54329 2
INCLUDES GST
$22.95

K'NEX®

Book of 120+ Building Ideas!

- Build with Your K'NEX Parts!
- For Beginners to K'NEXperts!
- Step-By-Step Instructions!
- Fun Facts and More!

What have YOU built lately?

What have you built lately?

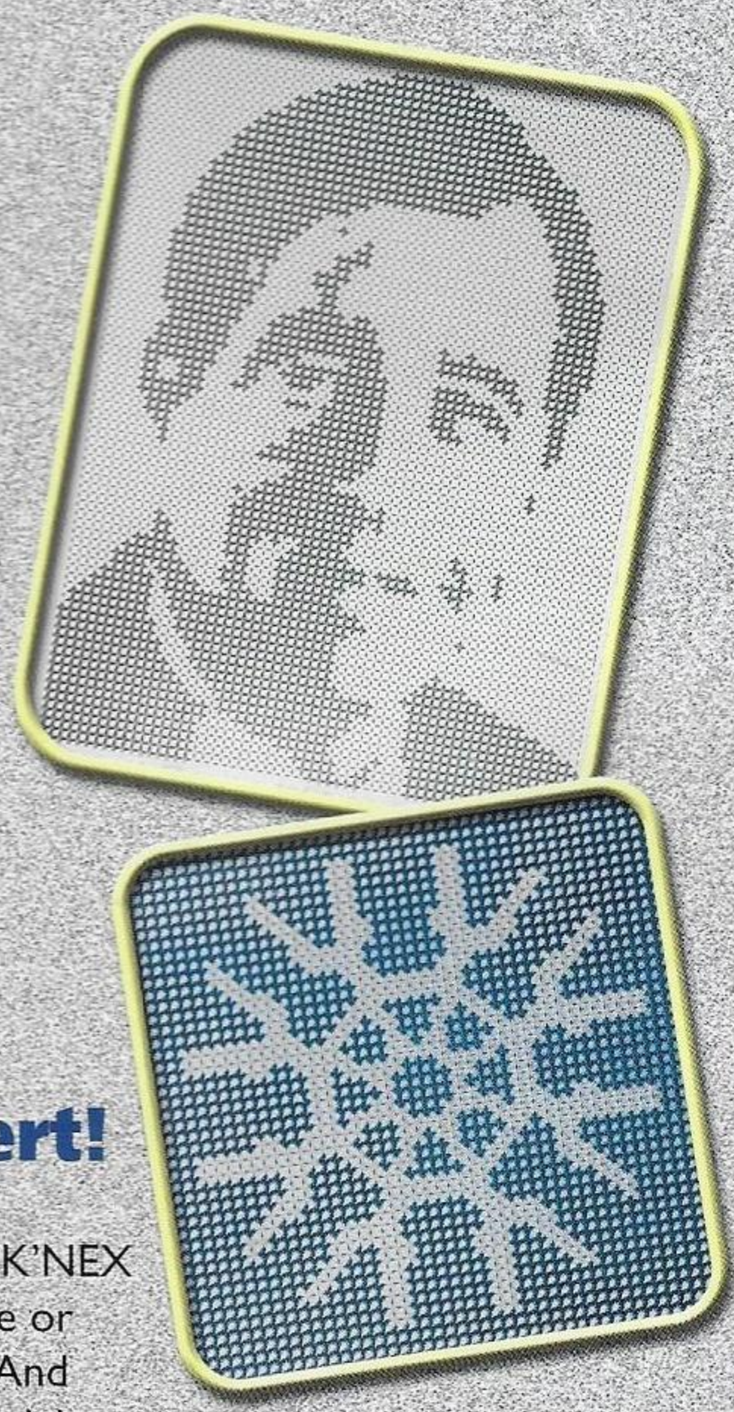
Joel and Bob Glickman,
Inventors of K'NEX

What have you imagined lately?

Imagination is a wonderful thing. It has no limits! That's what this book is all about. There are over 120 K'NEX ideas; all kinds of things to build, from creatures to contraptions. We hope you are inspired to build on your own imagination too!

How did the K'NEX idea start?

A man called Joel Glickman used his imagination and invented K'NEX. He was sitting at a party, a little bit bored. Next thing you know, he was inspired... by his straw! He started imagining different things he could build with straws if only there was a way to connect them. That's how the idea of combining rods and connectors was born. His brother Bob loved the idea and together they started the K'NEX company.



You're a K'NEXpert!

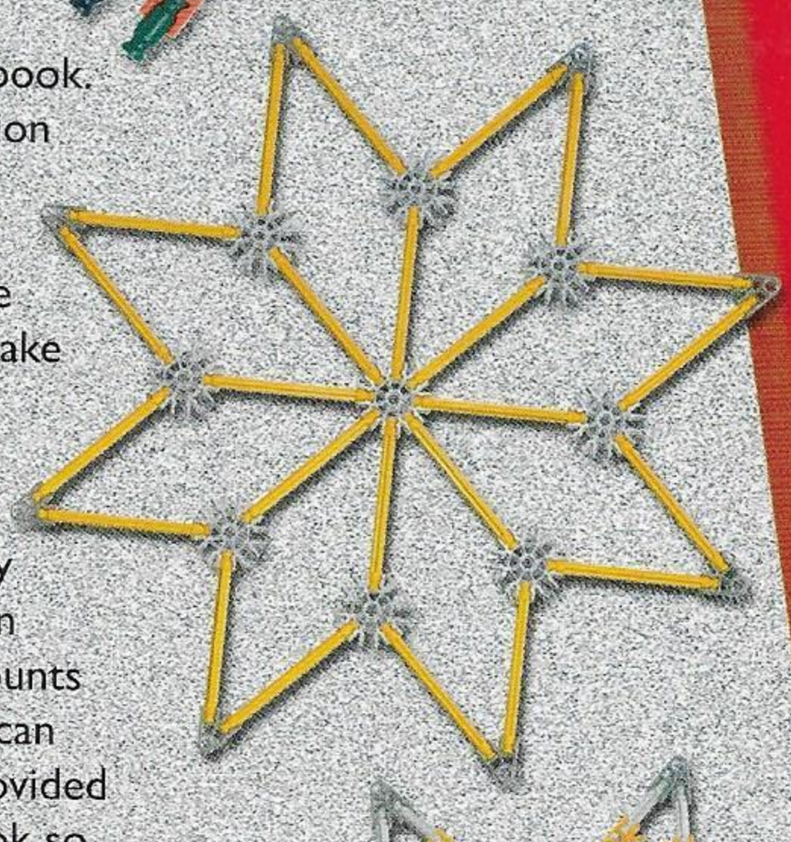
We challenge you to gather your K'NEX pieces to reproduce what you see or build on your own imagination! And let us know what you've built lately!

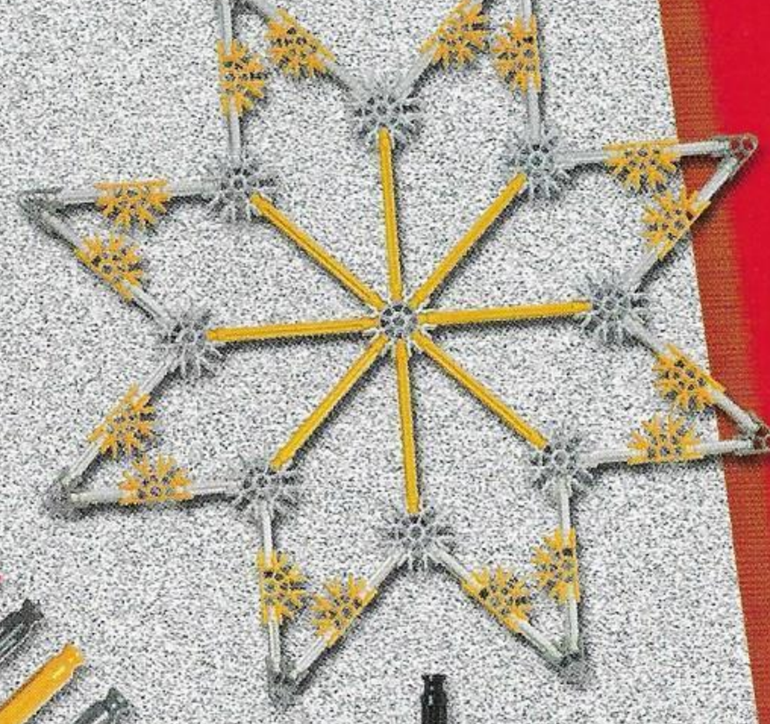
Check out our Web site at **www.knex.com** and look for the **"I CAN K'NEX" Photo Gallery** for details on how to submit your creations.

Need parts?

You may not always have the exact K'NEX parts that are shown in this book. So try using other parts in combination as "substitutes". We've shown you a few combinations and there are lots more to discover! Start with a simple star and use the parts you have to make the same shape.

If you've purchased a large K'NEX building set, you are well on your way to building most of the instructions in this book. Always check the parts counts before you start building. See if you can substitute any parts. If not, we've provided an order form in the back of this book so you can order parts directly from K'NEX.





Building Tips!

BEGINNER

INTERMEDIATE

ADVANCED

Look for these special skill-level symbols on each page to help you determine which models you will want to build. There is a range of Beginner, Intermediate and Advanced models to choose from. We've even included some K'NEX display pictures to inspire you!

And, hey, every now and then a little K'NEX building buddy shows up to point out places that may need extra care.

Let your imagination soar!

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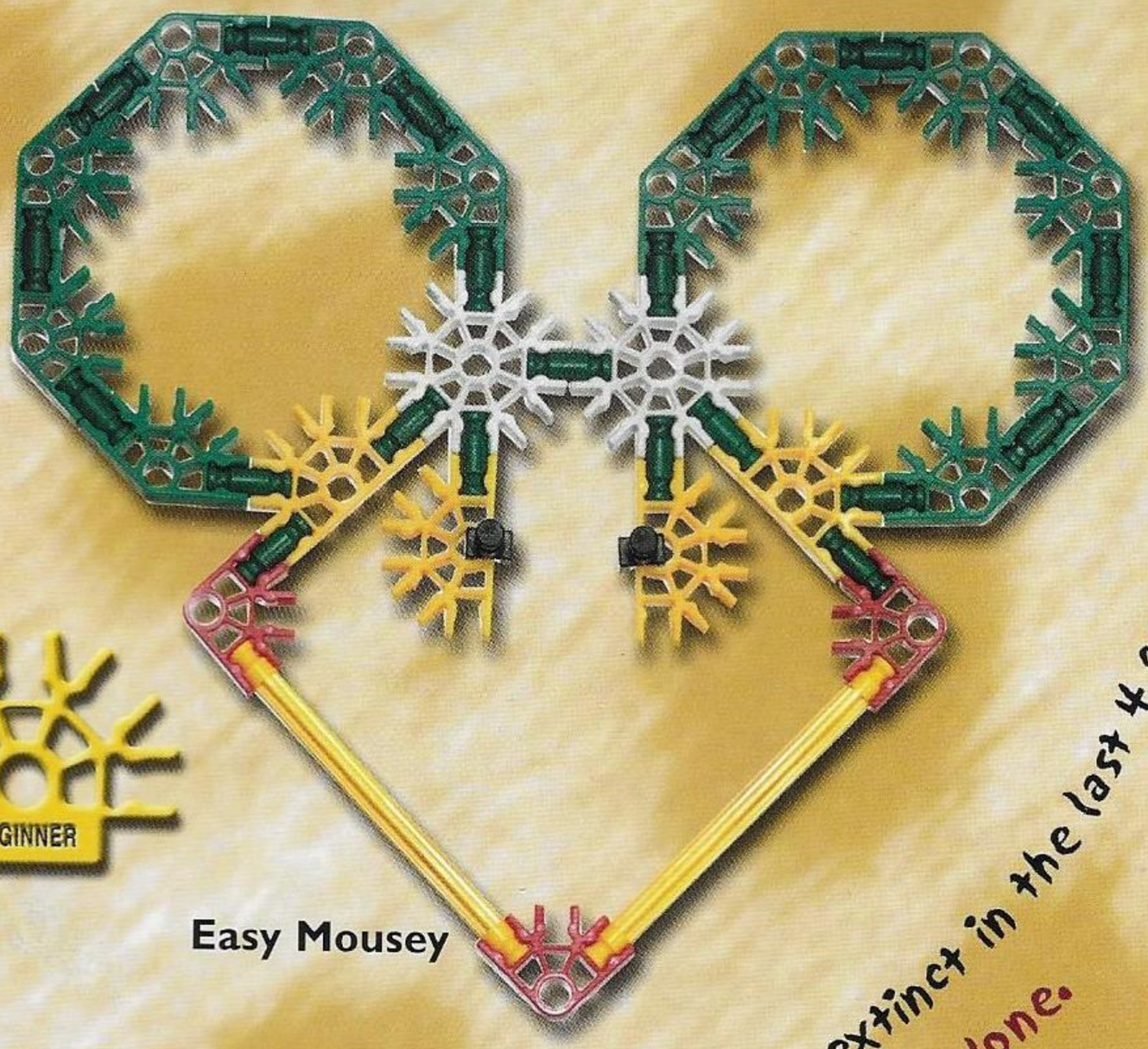
Creatures, Cool & Creepy



BEGINNER

Easy Mousey

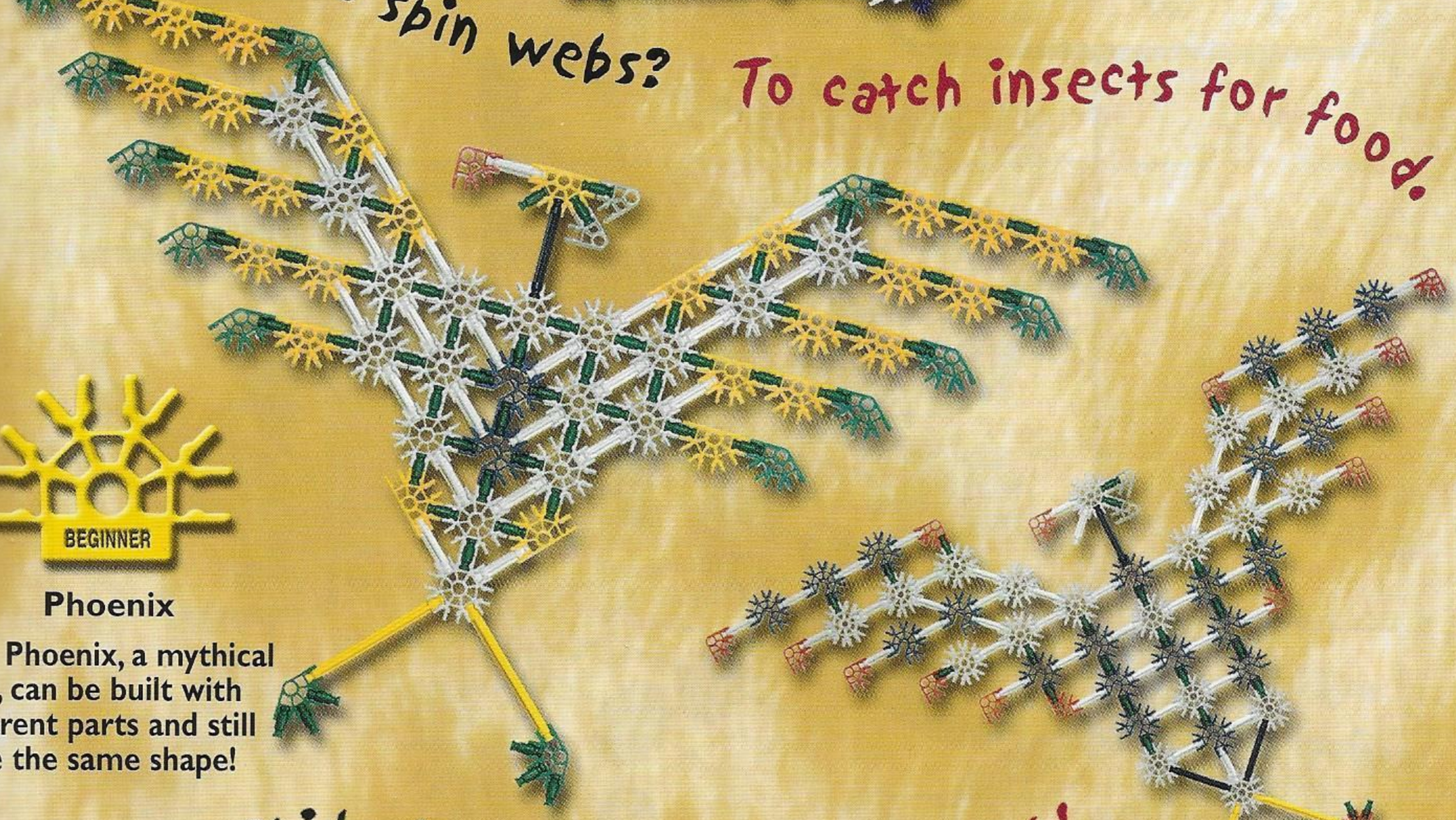
Can you guess how many animal species have become extinct in the last 4 centuries?
Over 500! And that's in the US alone.

Paul, our Designer, with Lion Display.

Why do spiders spin webs?

To catch insects for food.

Our Designer, Melody, with Friends!

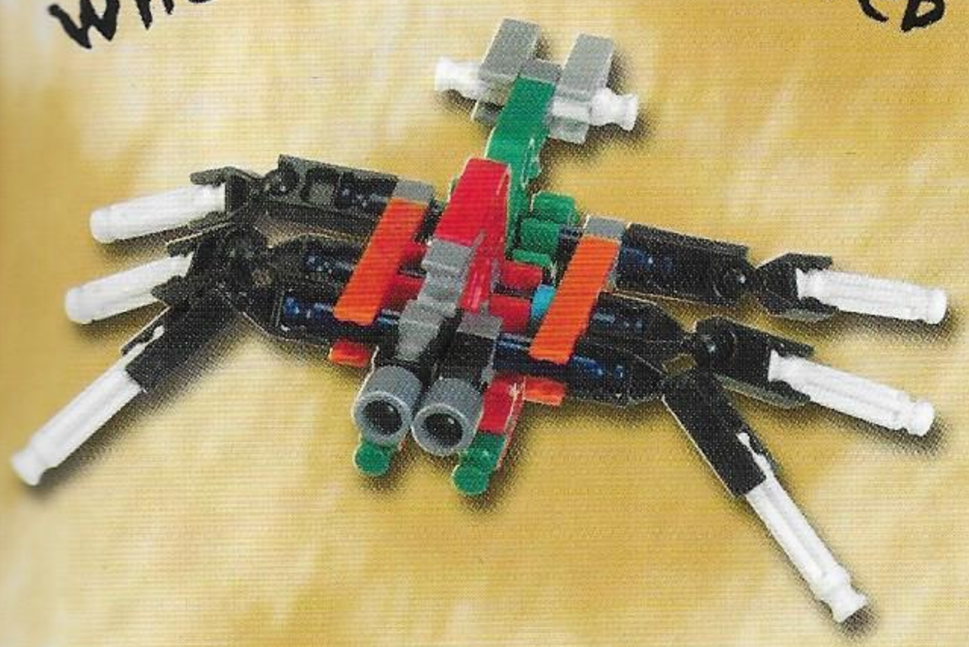


BEGINNER

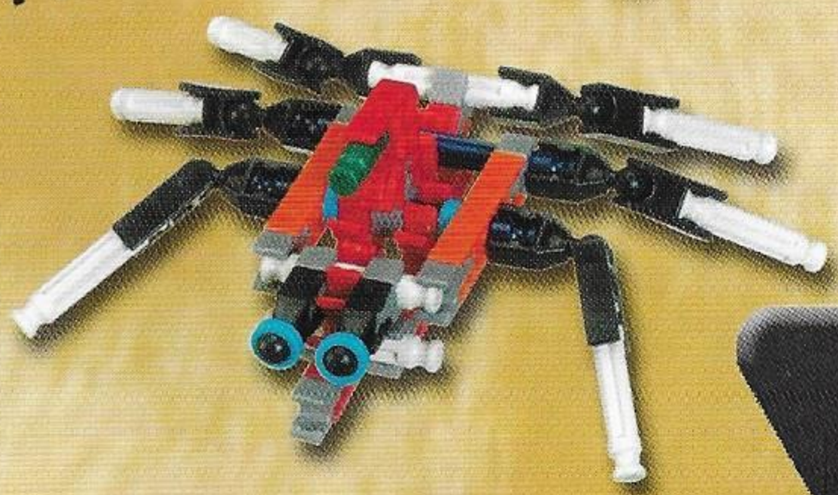
Phoenix

The Phoenix, a mythical bird, can be built with different parts and still have the same shape!

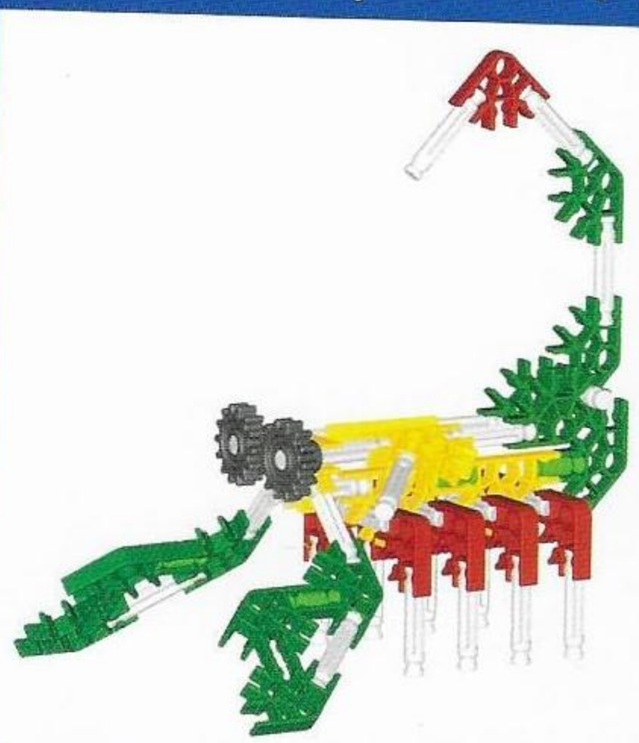
What is a spider's web made from? Silk!

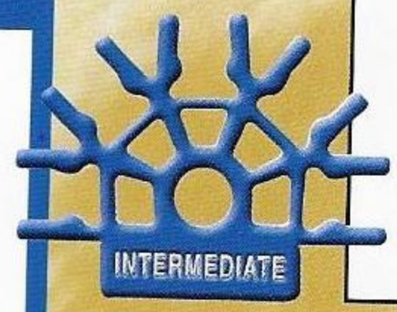


Ants

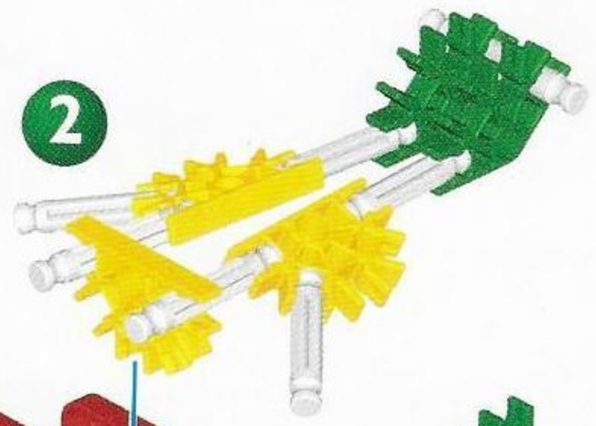


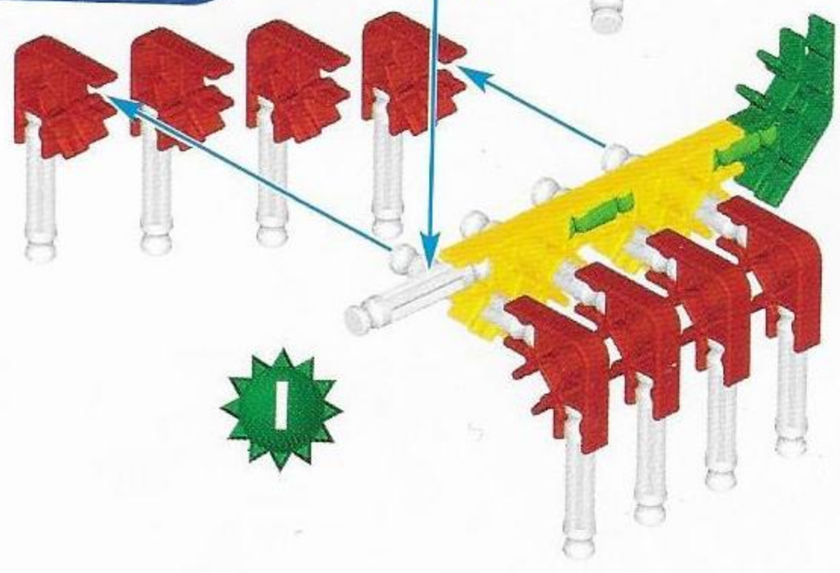
Scorpion

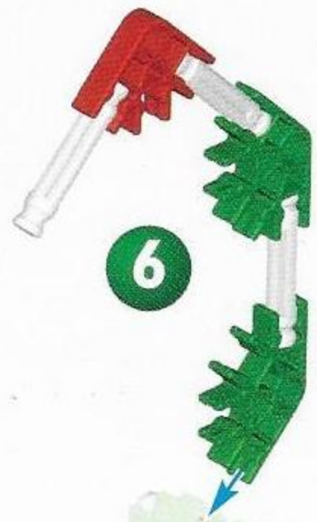


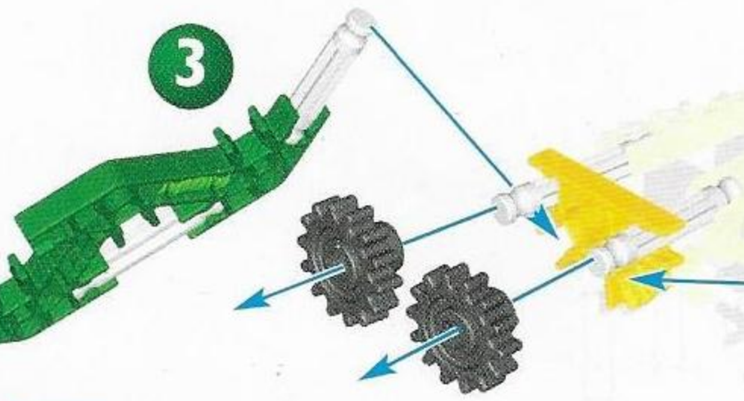


9	
11	
5	
4	
27	
2	

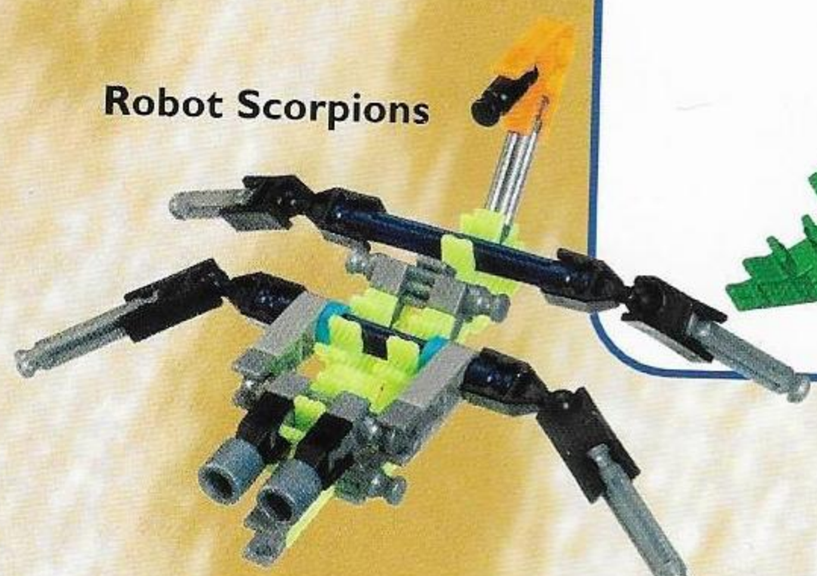


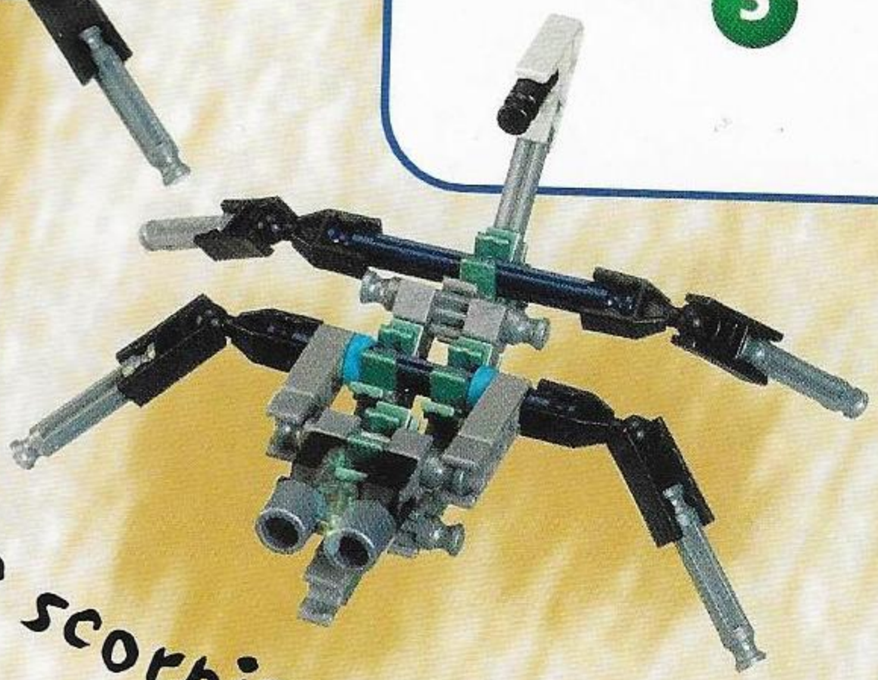






Robot Scorpions

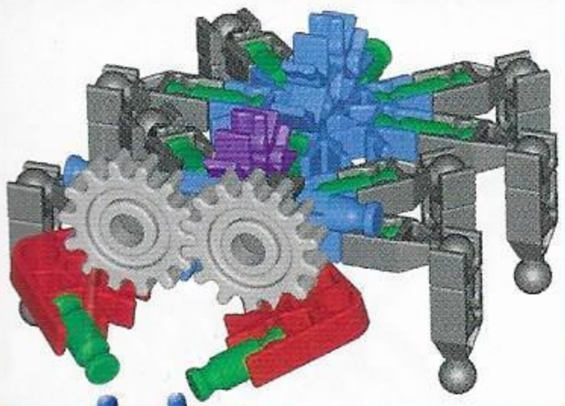




How old are scorpions?

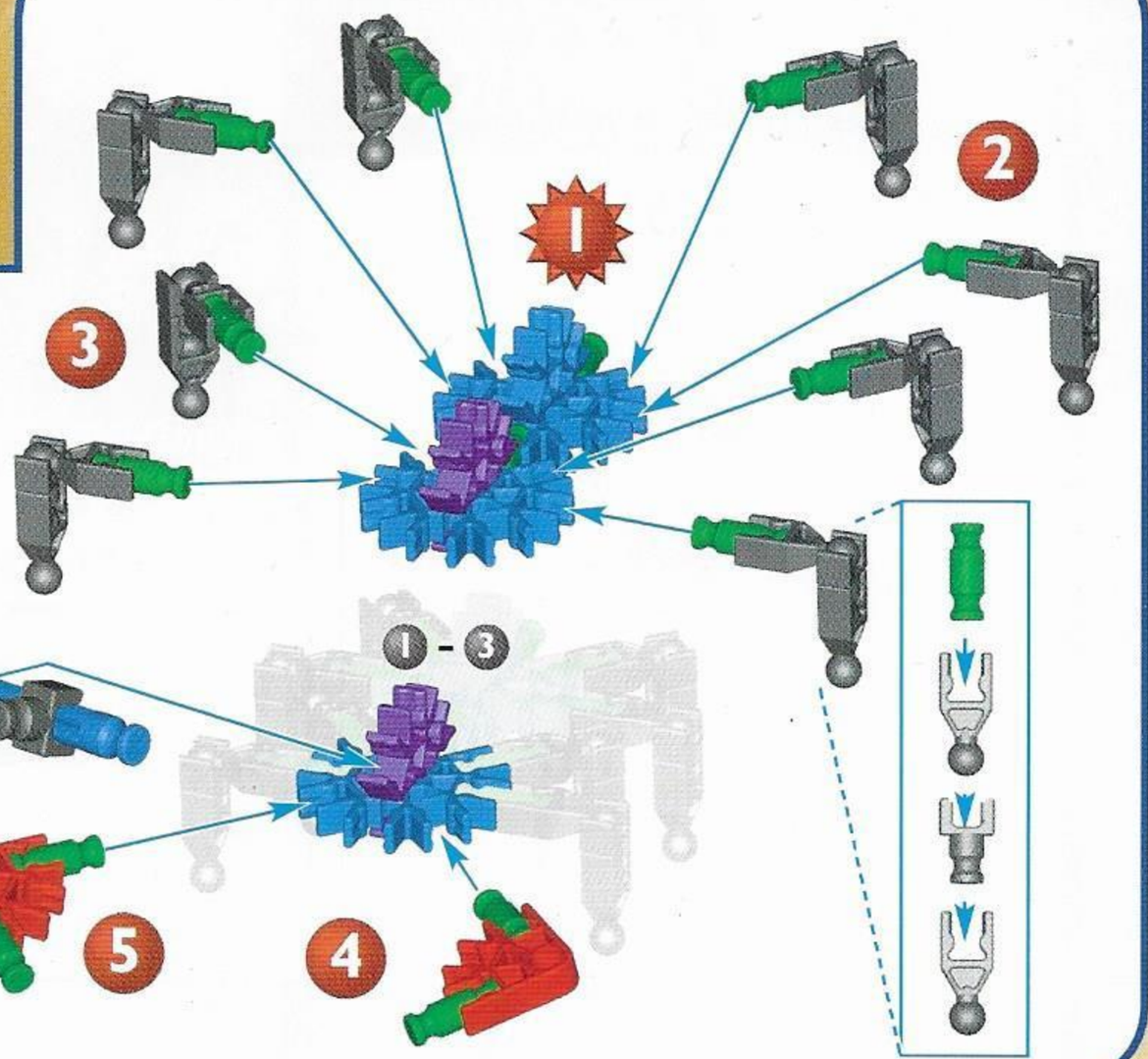
Over 200 million years old!

Spider

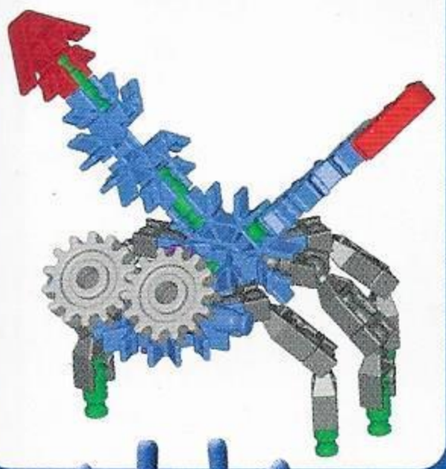


INTERMEDIATE

2	14
3	1
1	10
	16
	2

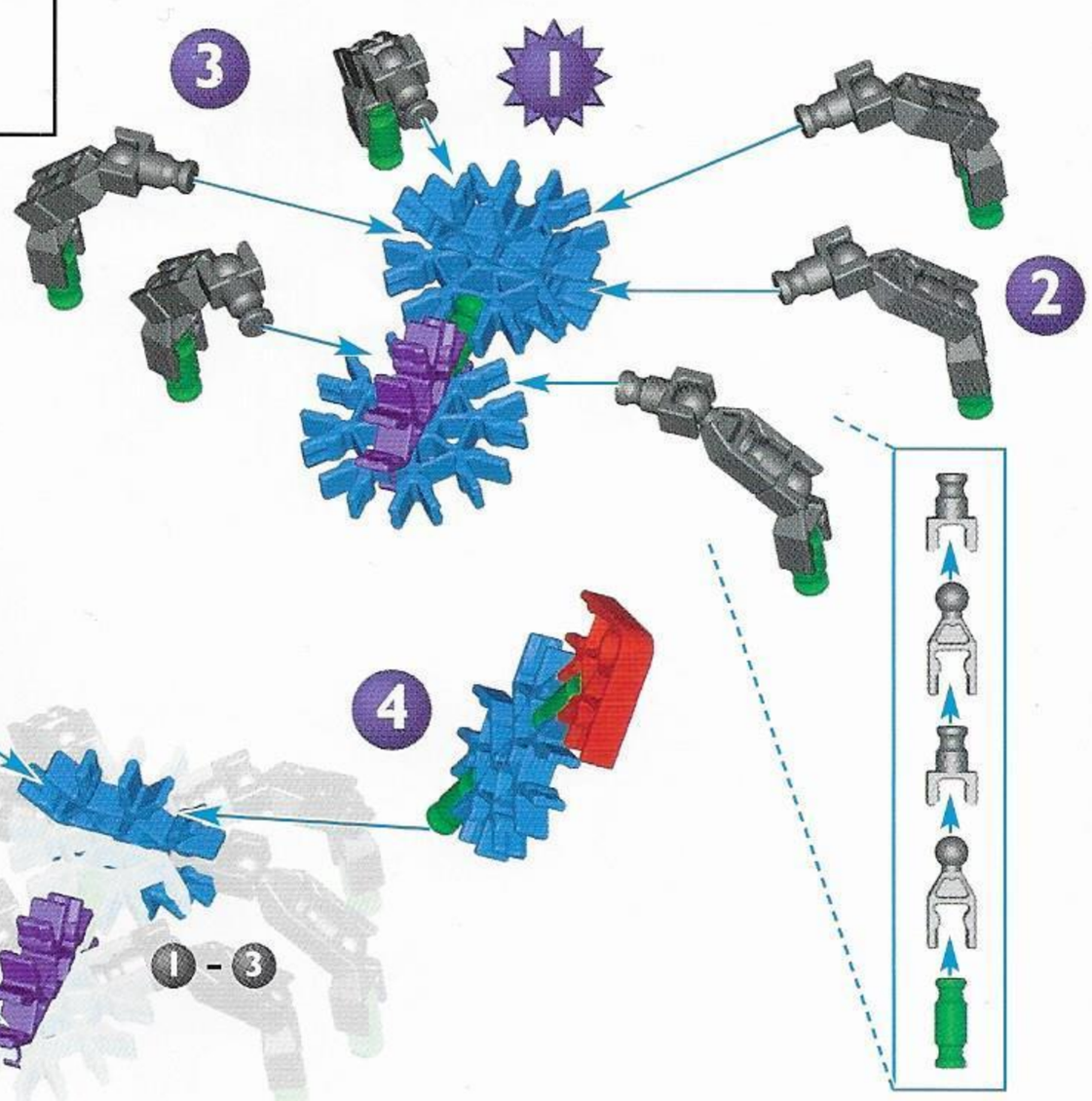


Fly



INTERMEDIATE

2	11
5	1
1	14
2	12

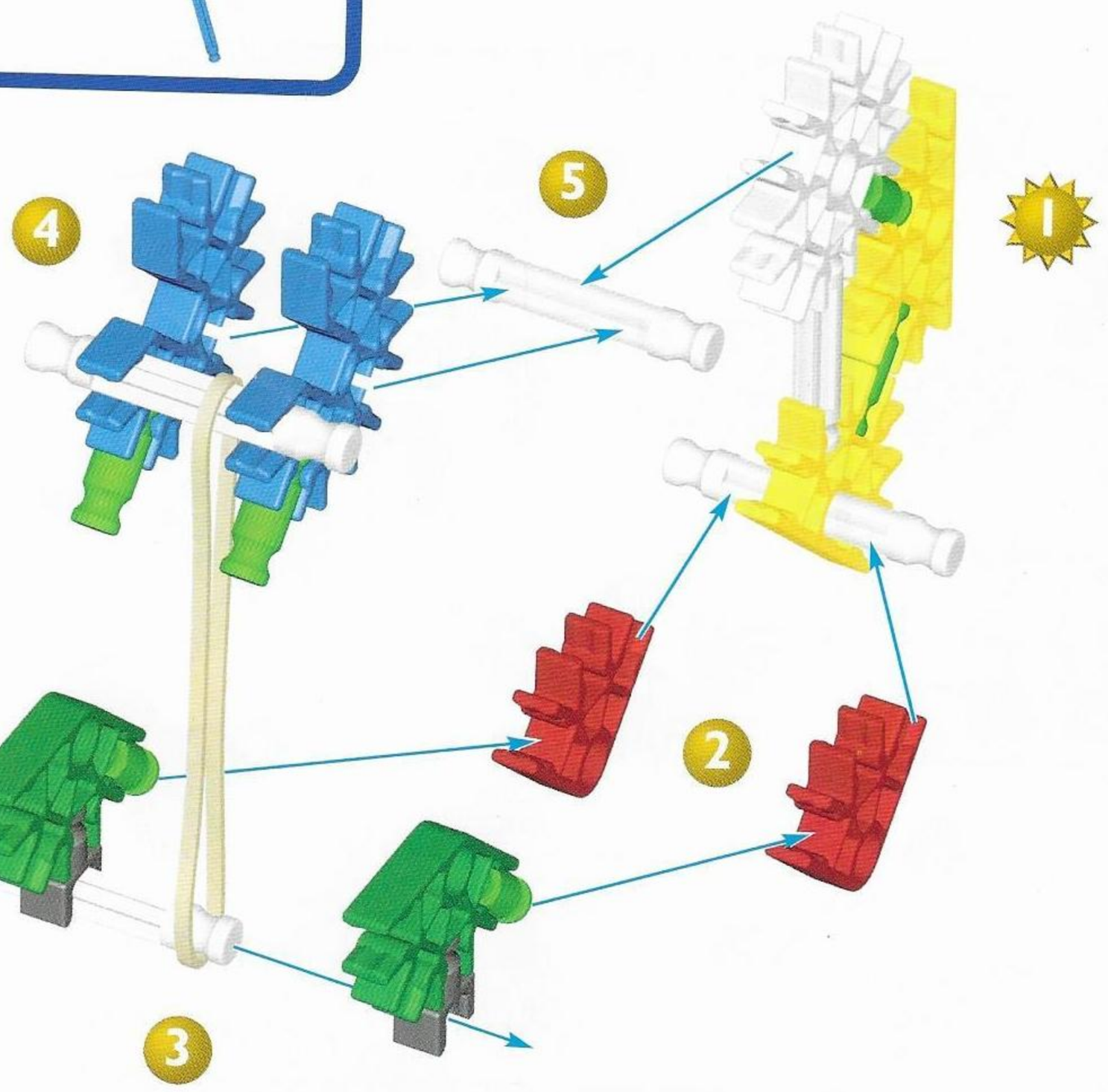


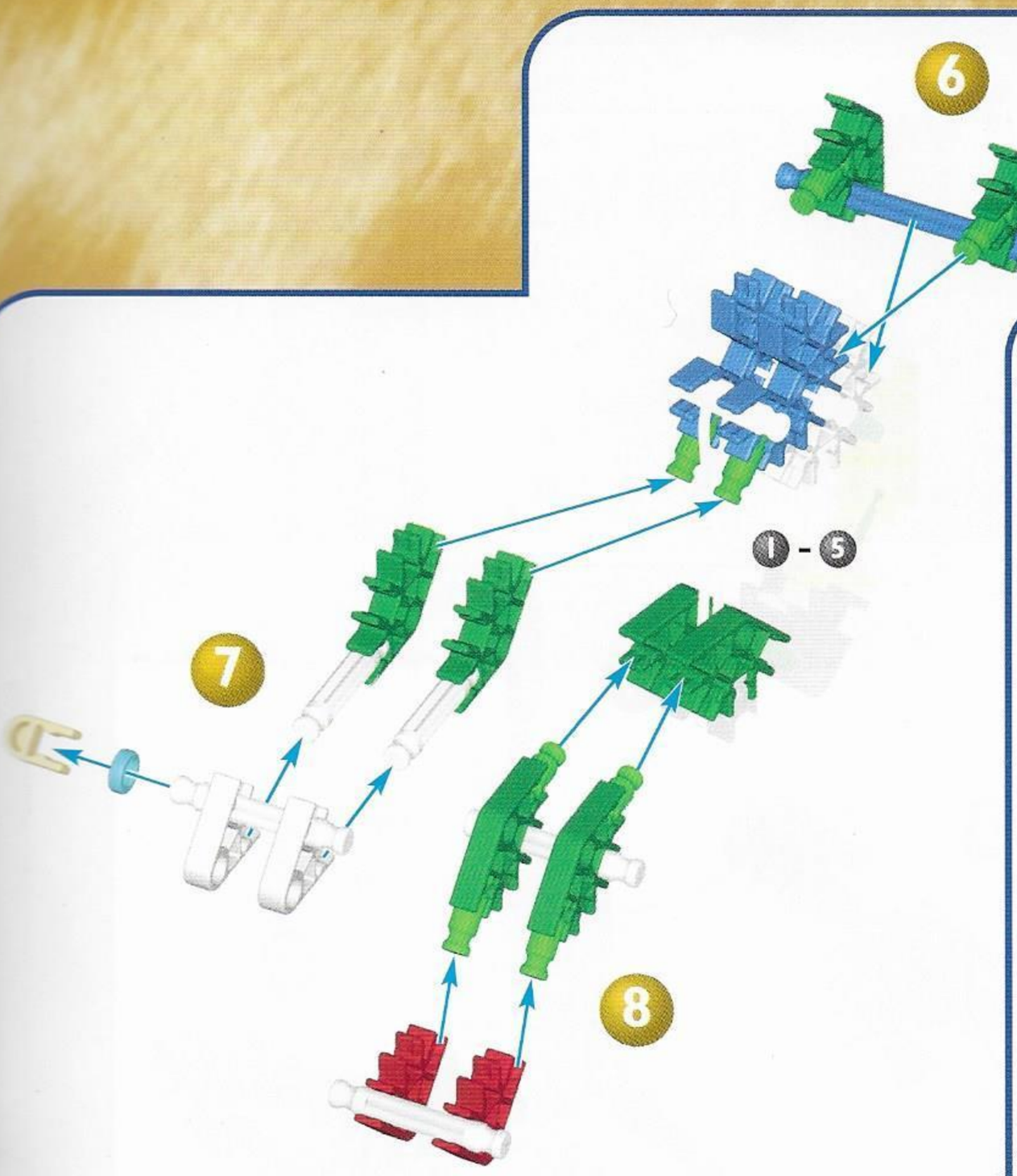
Scorpion fossils existed before dinosaurs ever appeared!

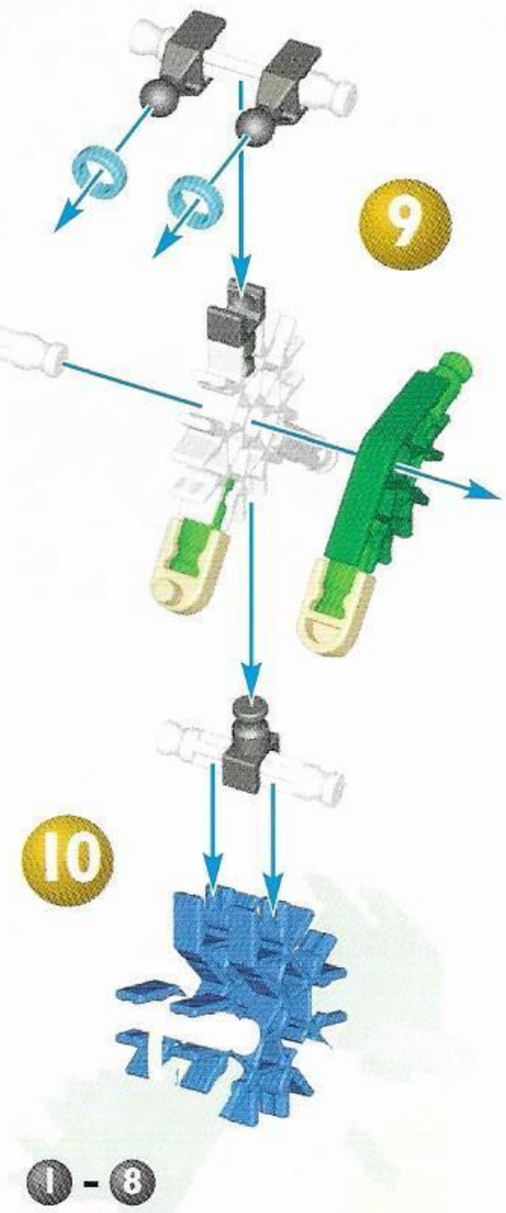
Funky Monkey

INTERMEDIATE

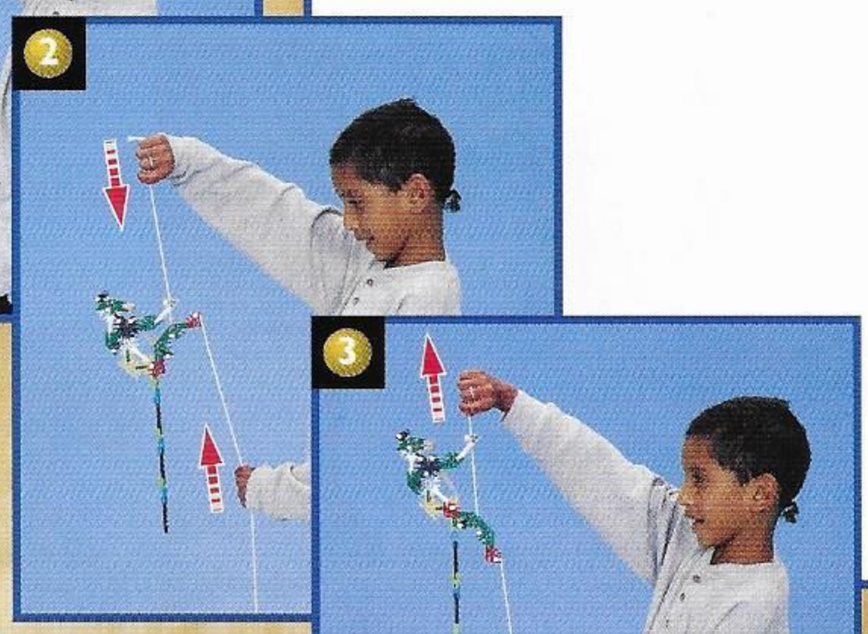
4		18	
2		14	
4		4	
10		3	
2		3	
2		3	or
2		1	
4		1	
2			

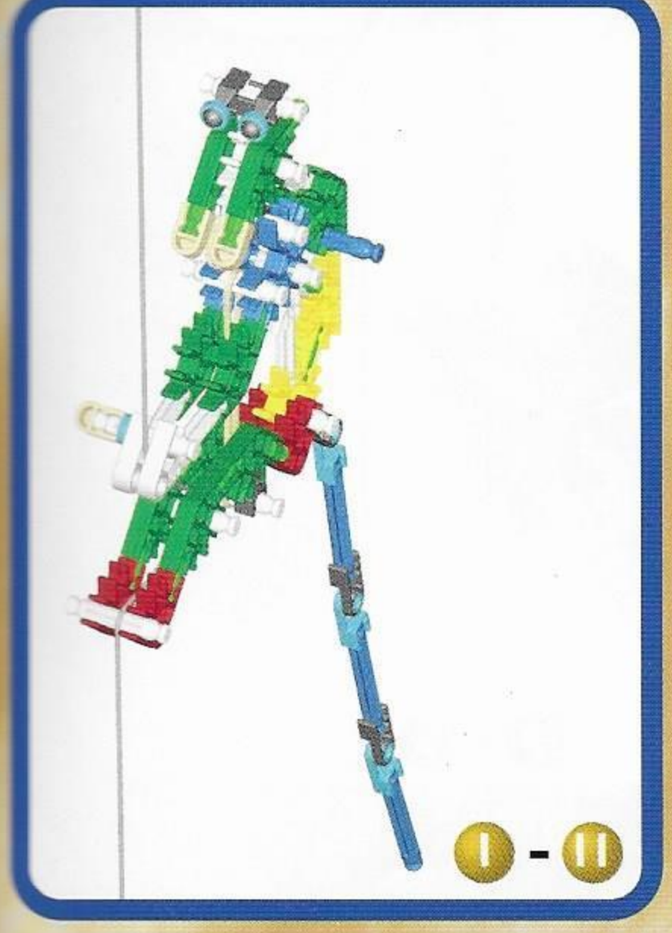






You can make the monkey climb the string by pulling on it. Don't forget to hide your bananas!

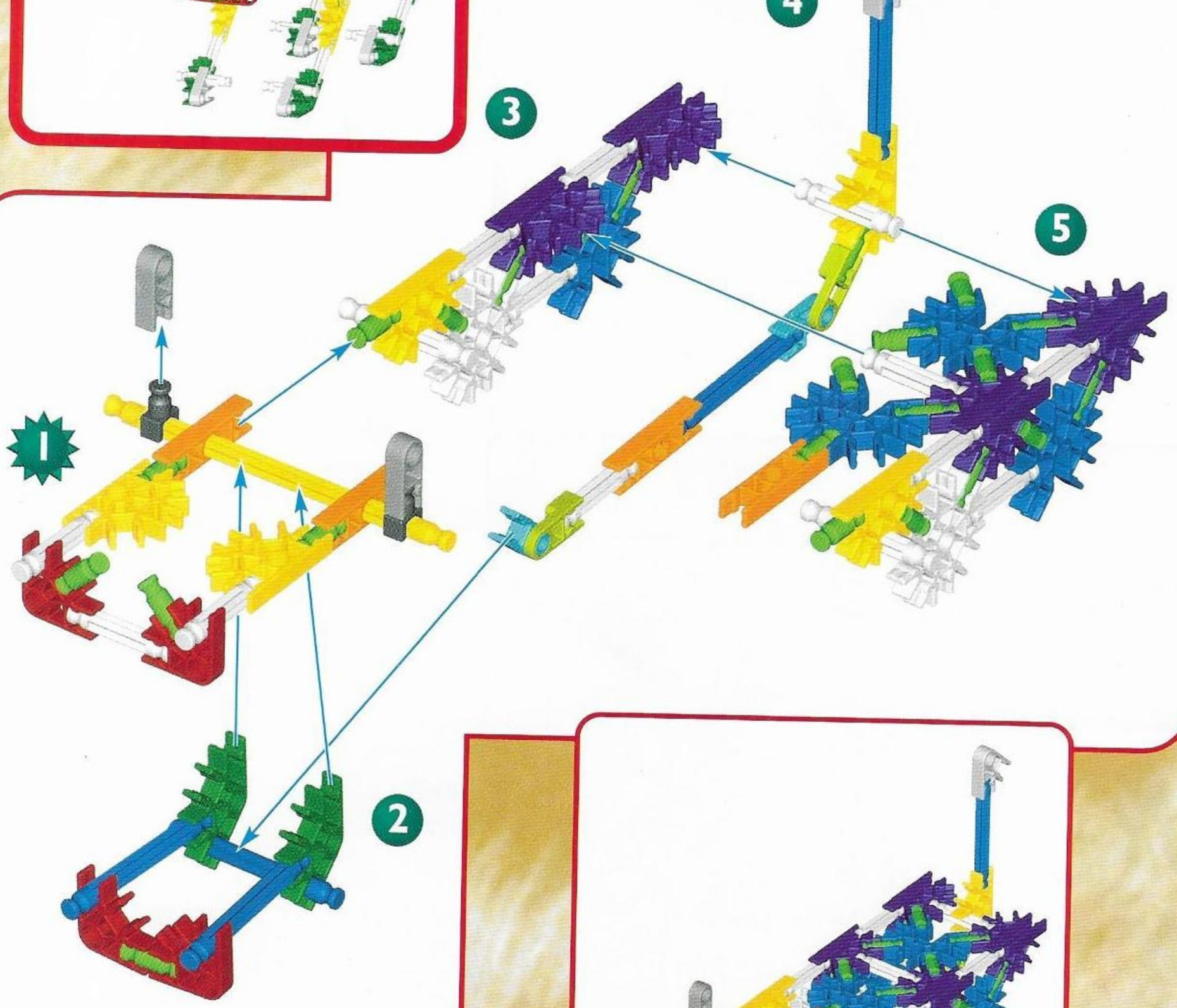




Basset Hound

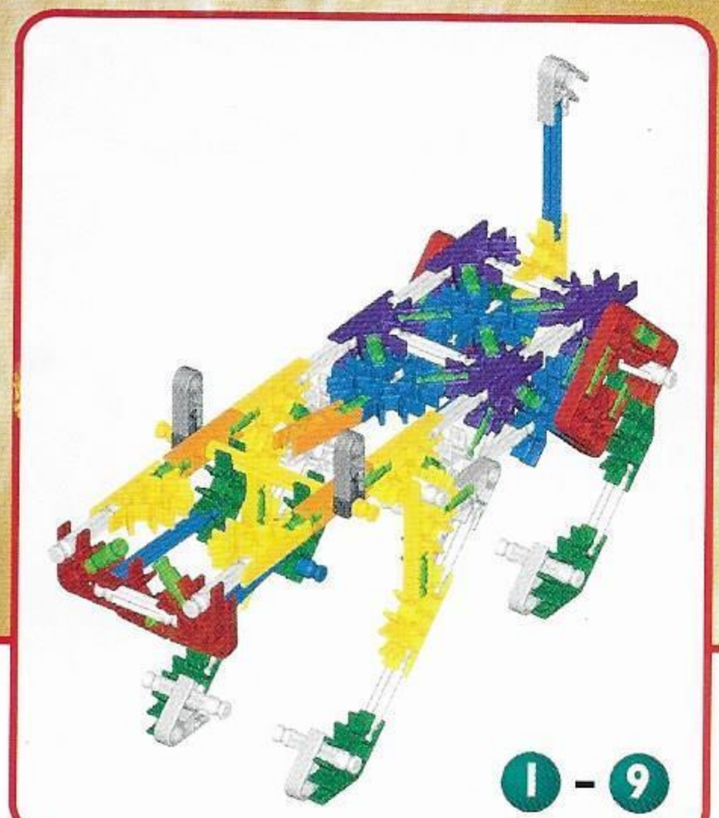
ADVANCED

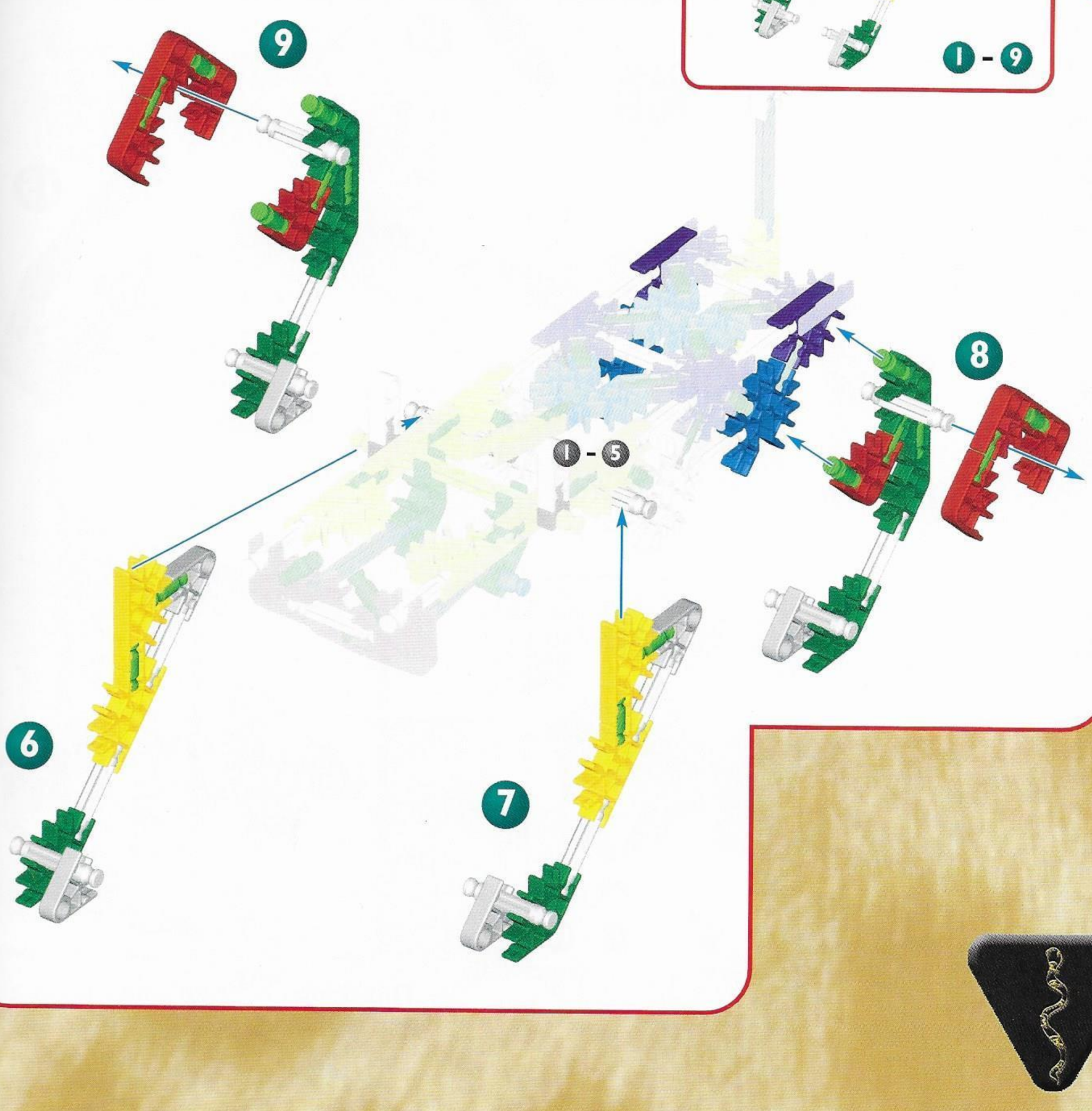
2		53	
2		35	
4		11	
9		1	
16		2	
21		2	or
13		6	
4		1	
2		2	
8			

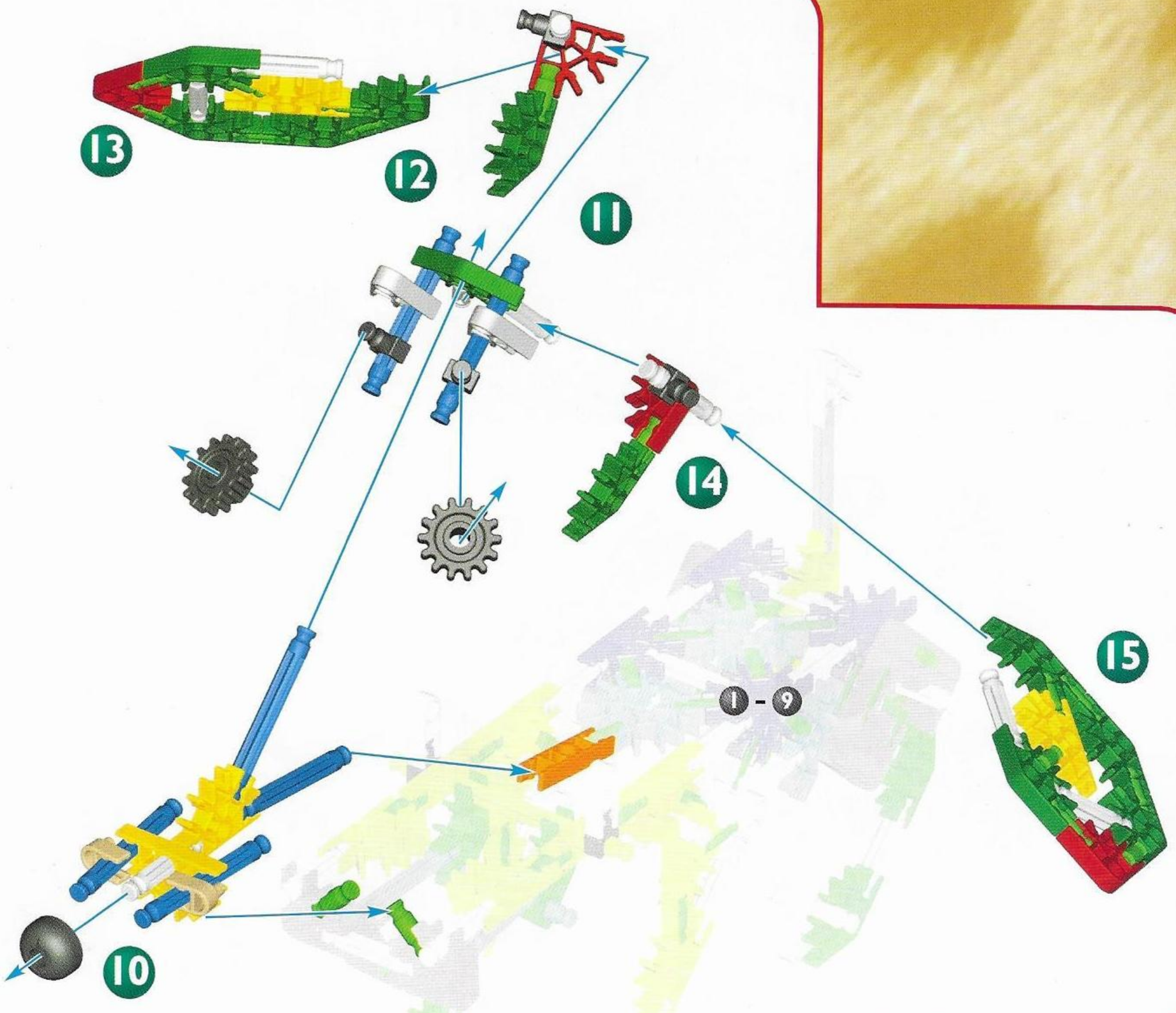


Why can dogs hear dog whistles and people can't?

Dog whistles give out high-pitched sound that is higher than the human ear can hear.

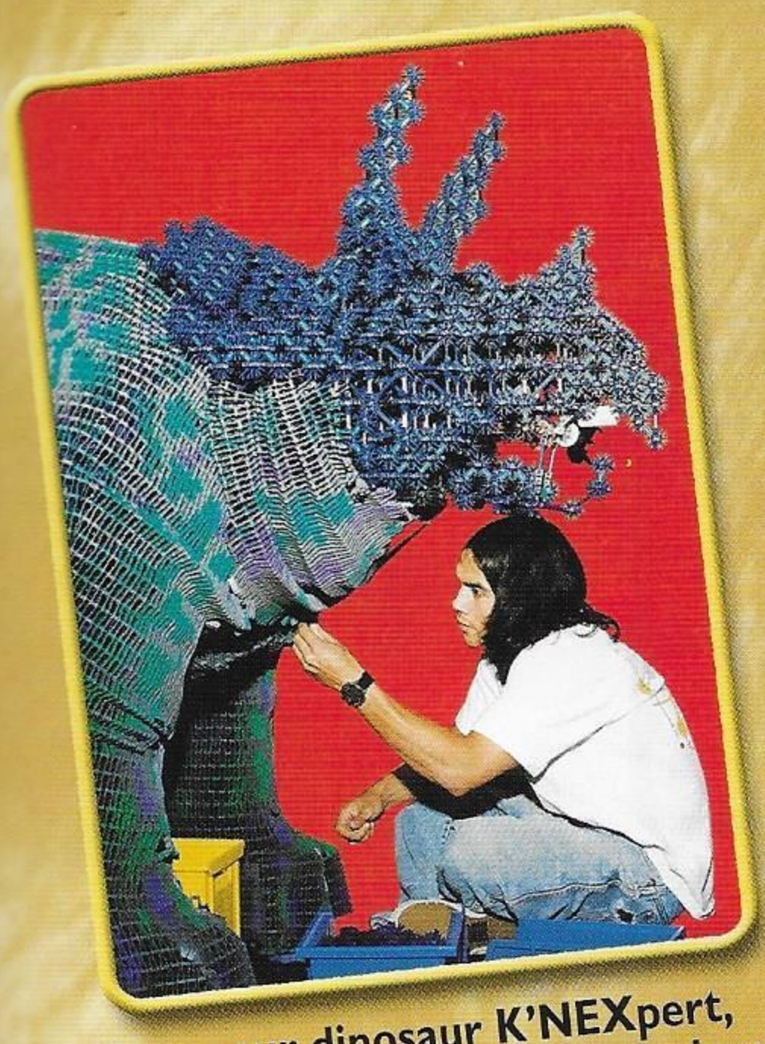




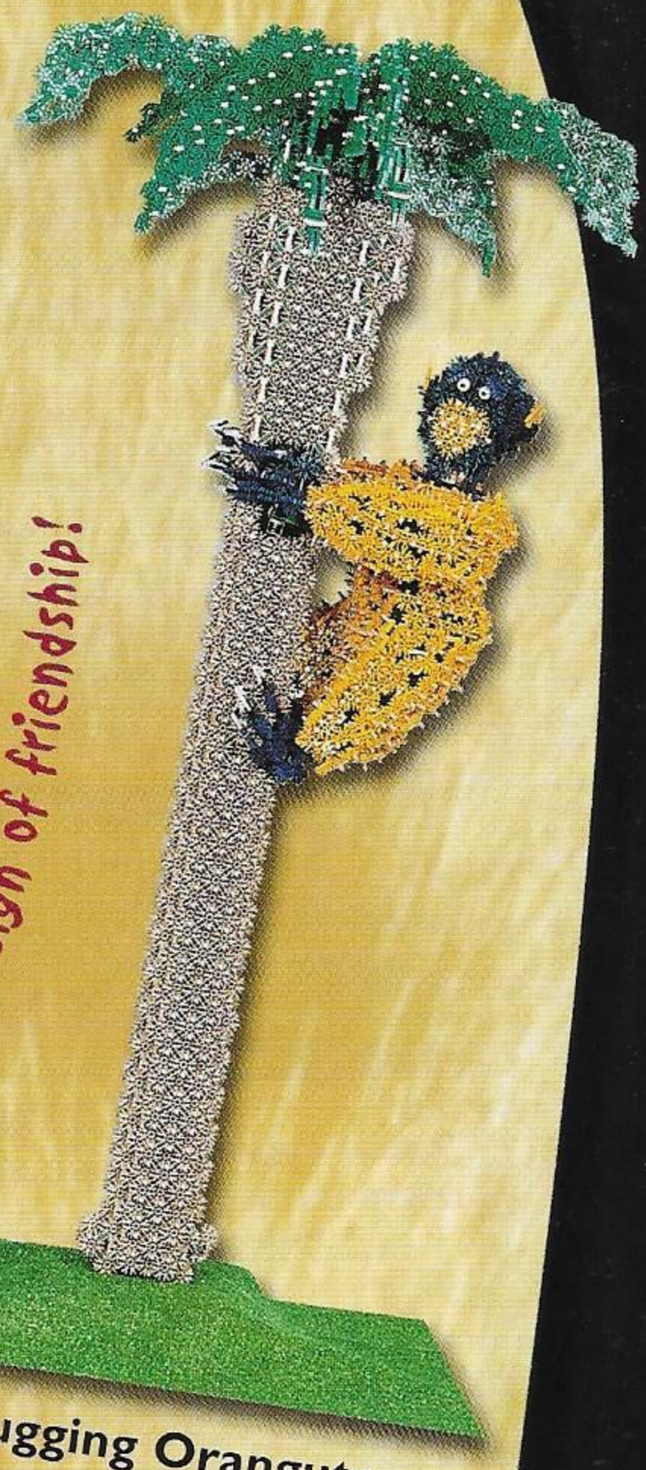


This floppy-eared friend makes a great pet. No feeding or walking required!

Creatures, Cool & Creepy



Jesse, our dinosaur K'NEXpert, built this Triceratops. Guess how long it took him? **Over 3 months!**



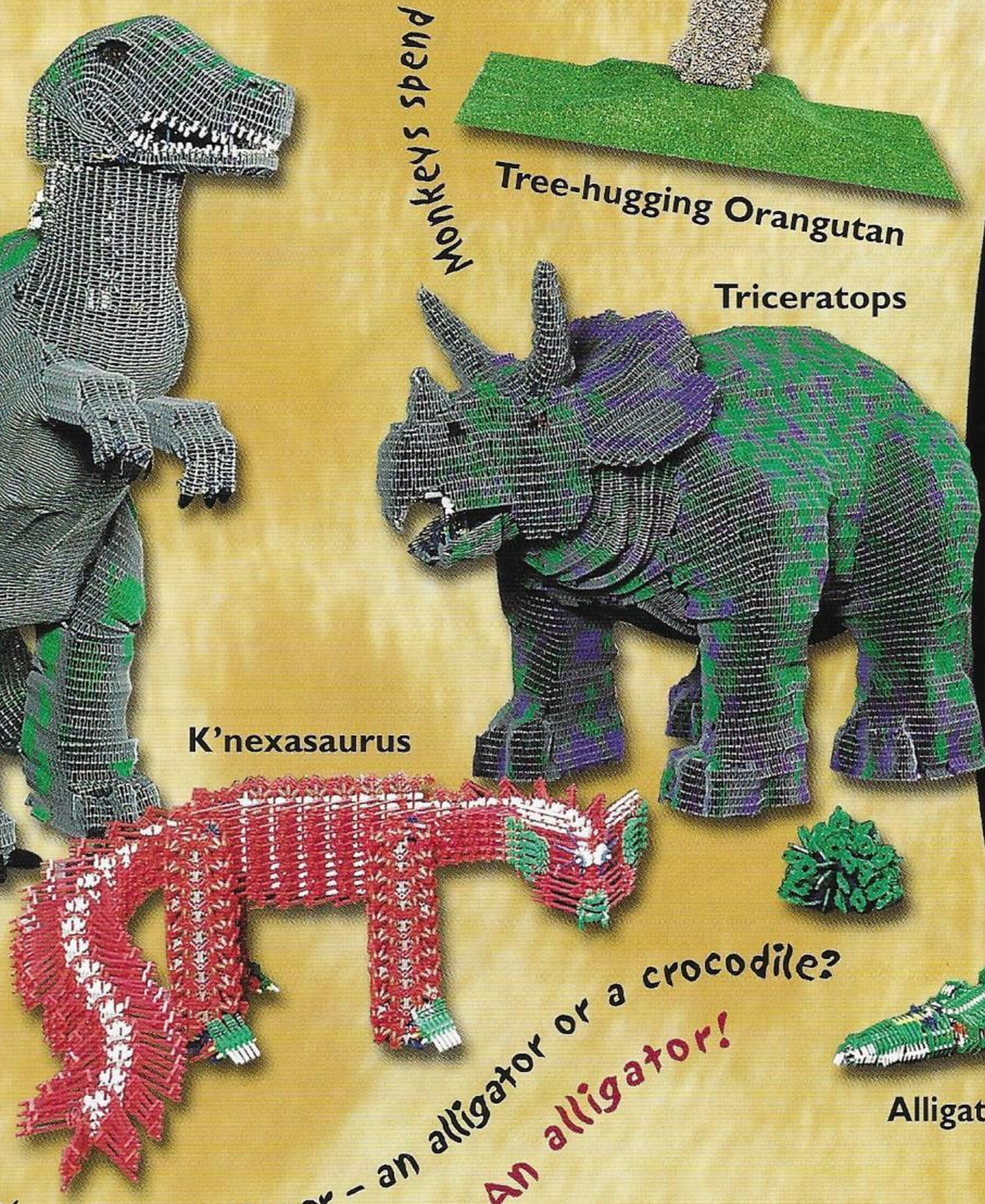
Monkeys spend several hours each day grooming one another. It's a sign of friendship!

Tree-hugging Orangutan

T-Rex

Triceratops

K'nexasaurus



Which reptile is bigger - an alligator or a crocodile?
An alligator!

Alligator

Need Parts?
Turn to page 95-96 for details.

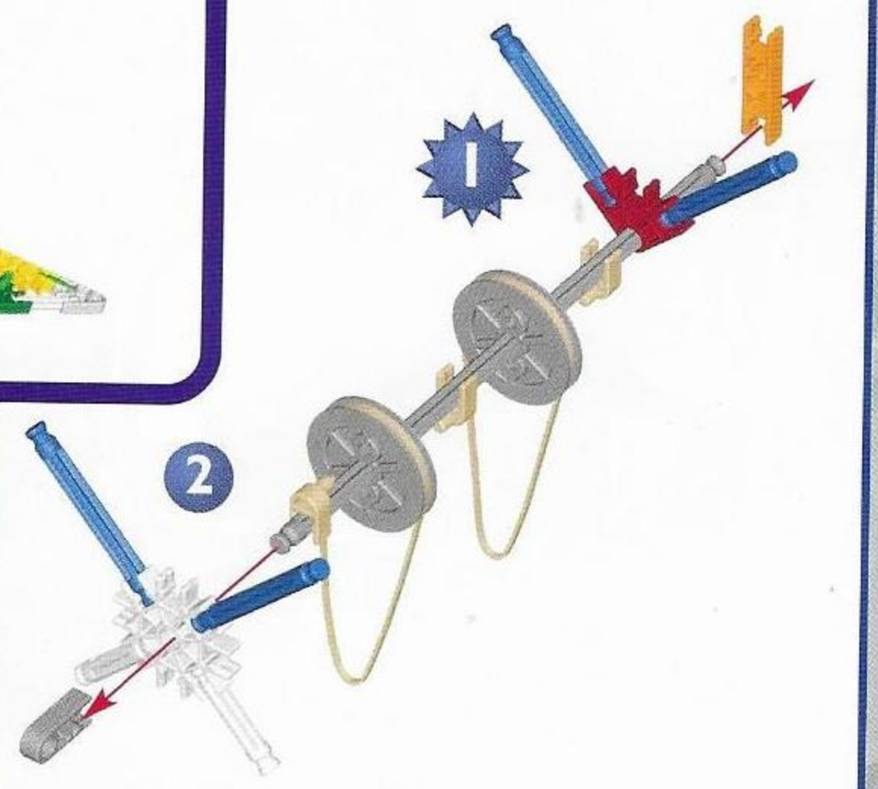
CONSTRUCTIONS

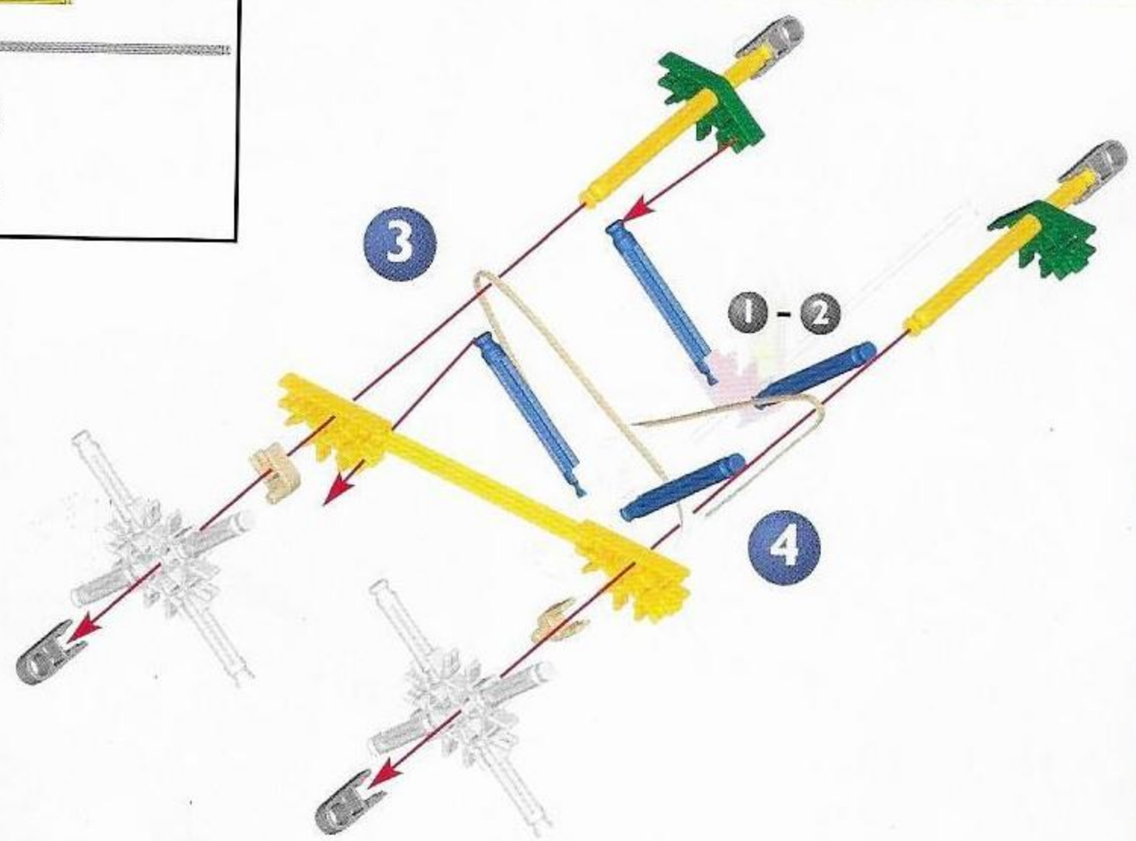
Twin Prop Plane

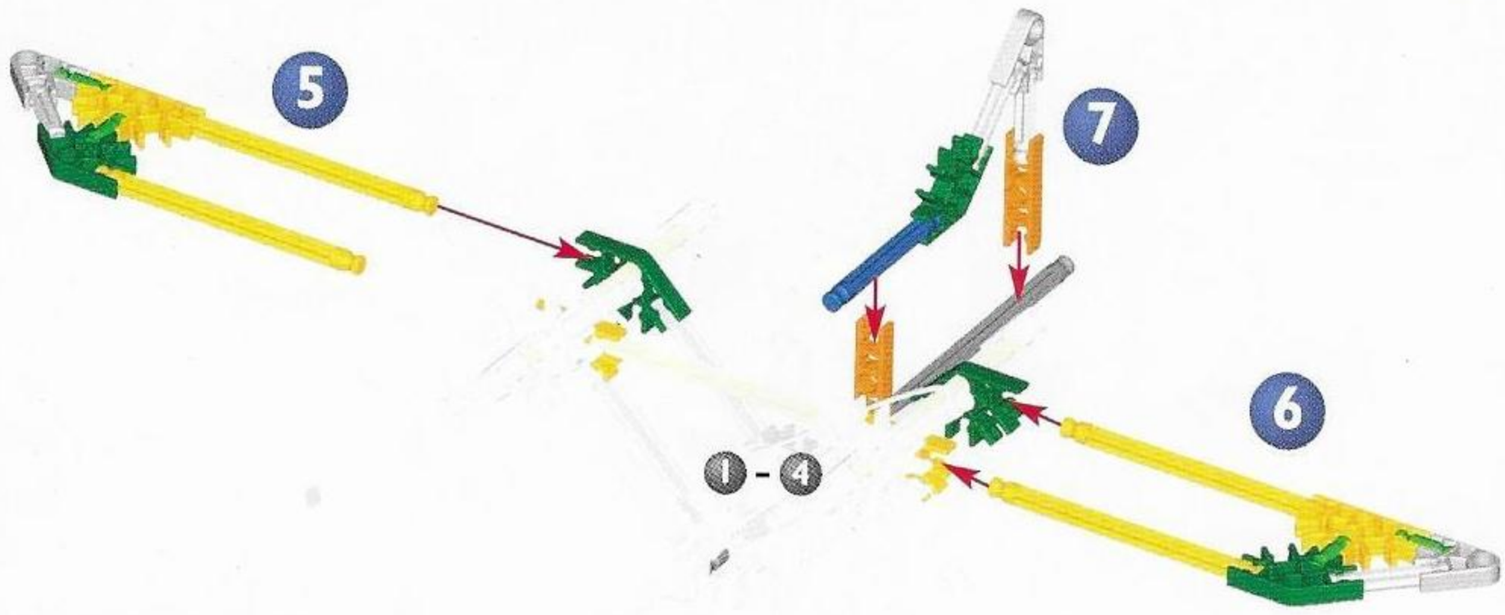
Wind the tail end of the plane and watch the props spin!

INTERMEDIATE

5		4	
5		14	
2		5	
3		7	
1		1	
5		2	
4		2	
3			



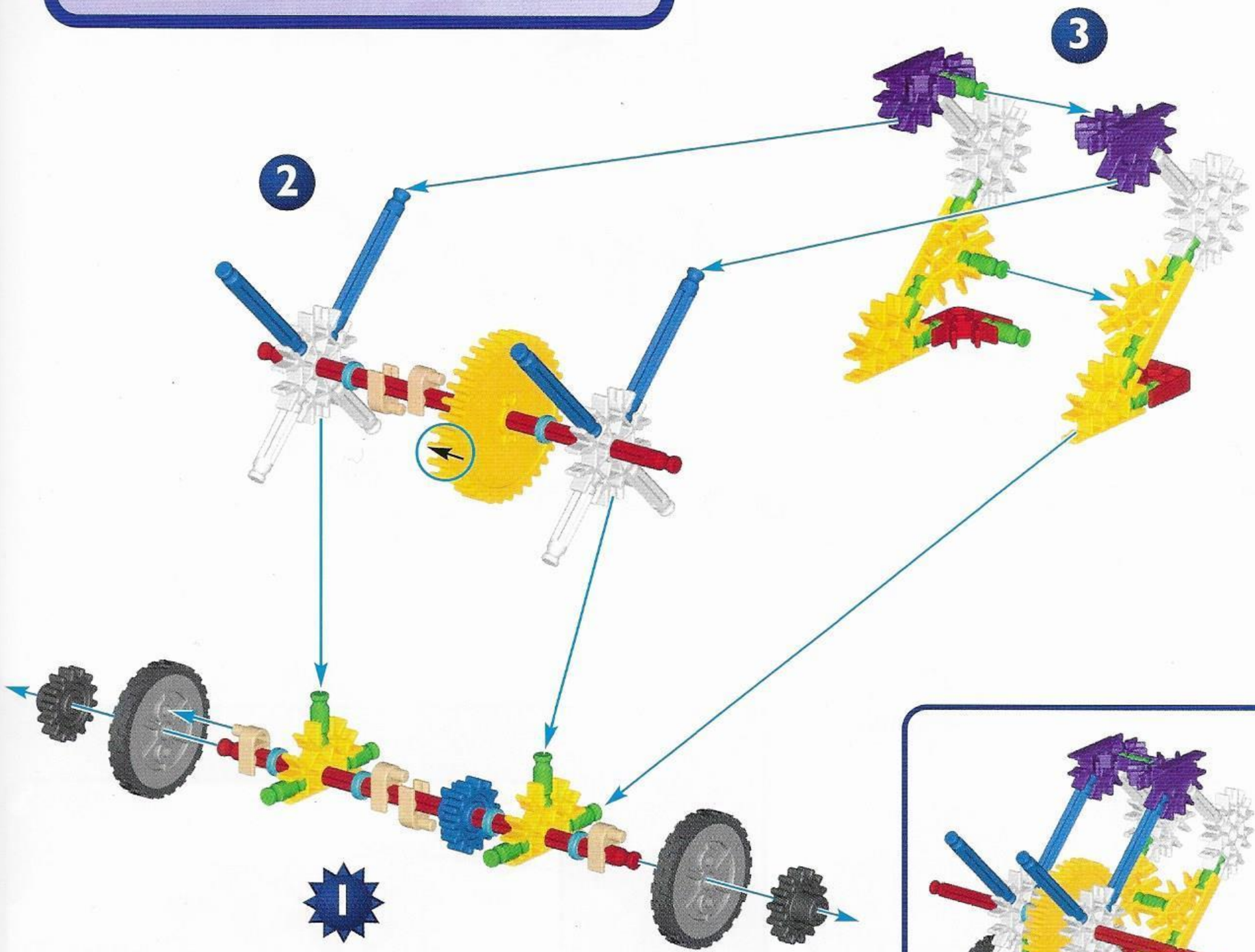




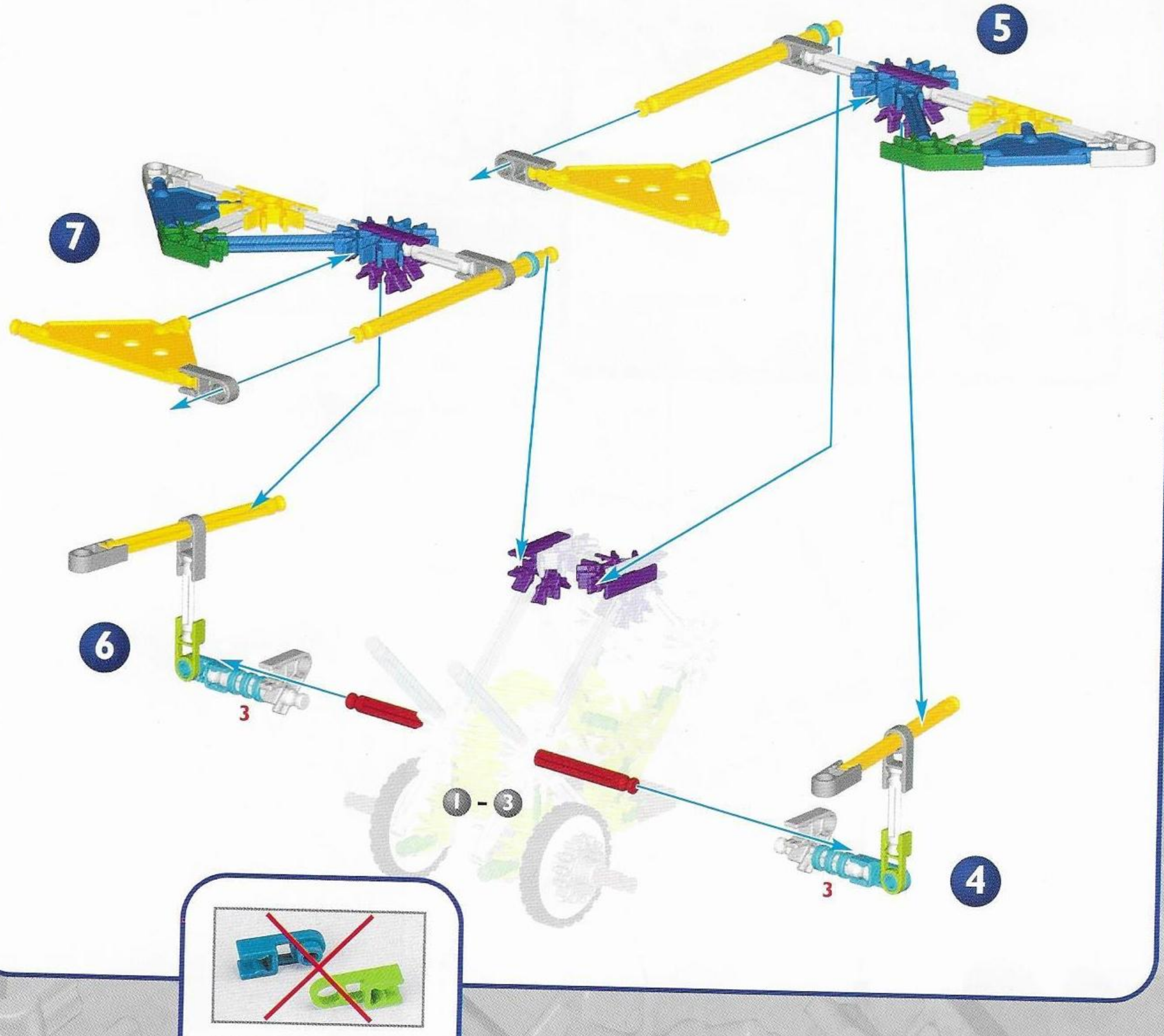
Wild Thang

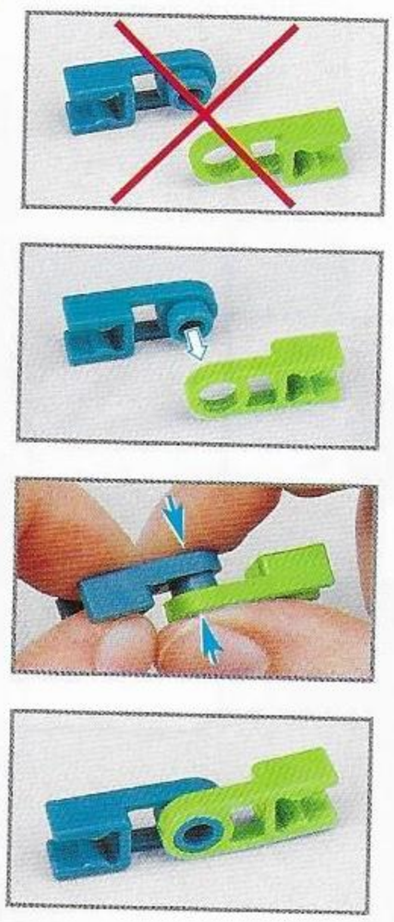
INTERMEDIATE

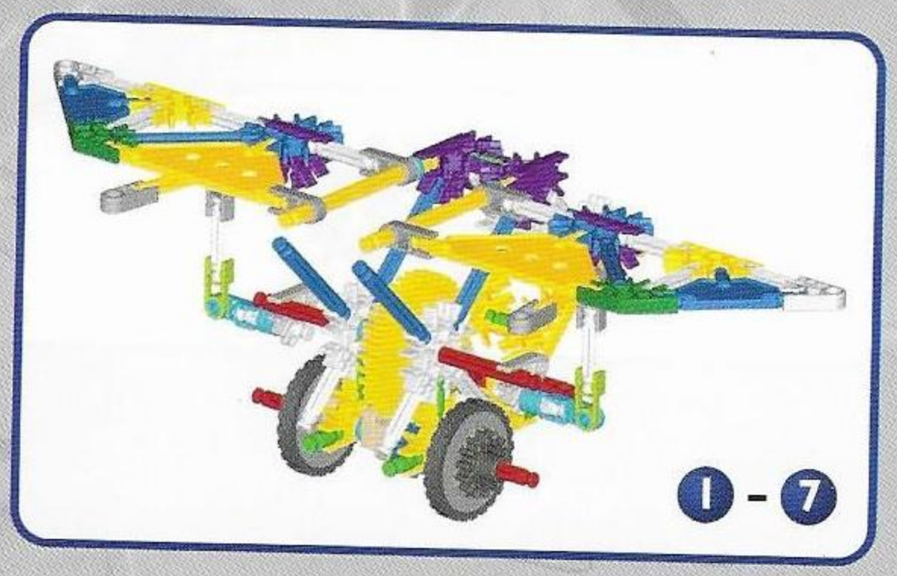
6		21	
8		24	
1		8	
7		4	
10		4	
6		1	
9		2	
2		14	2
4		4	2
2		1	
2		1	2
			2 or



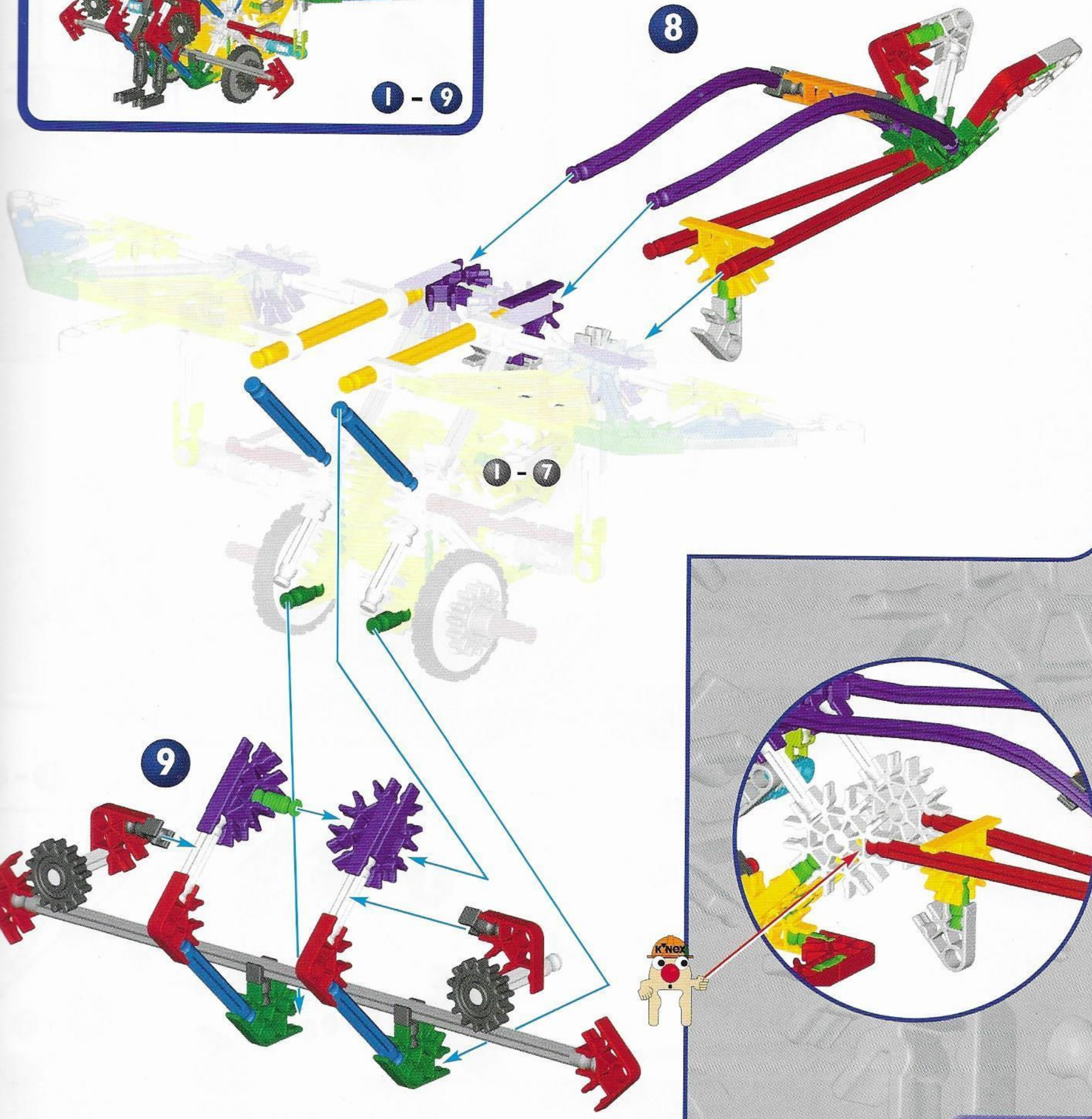
1 - 3


5
7
6
3
1 - 3
3
4

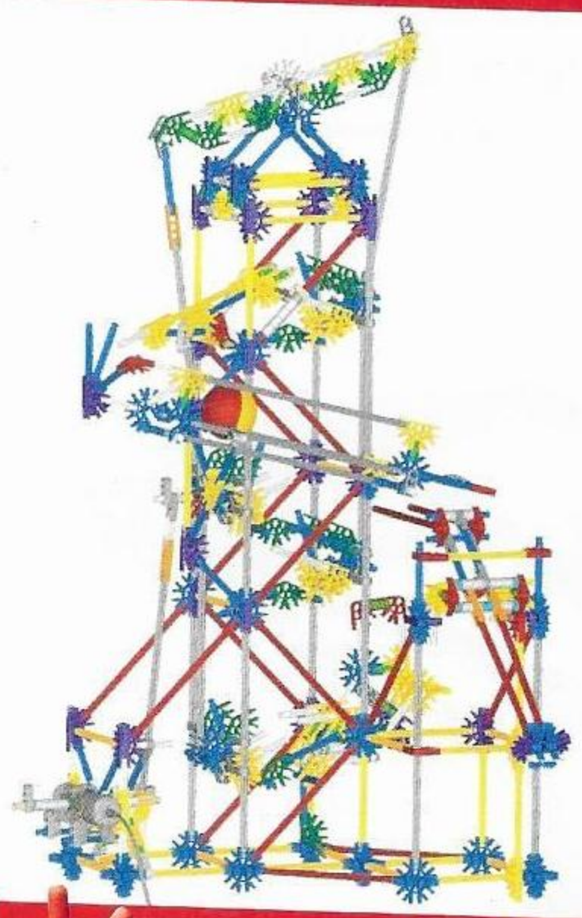



1 - 7

You can add a K'NEXman like we did to this wild creation, for added fun.

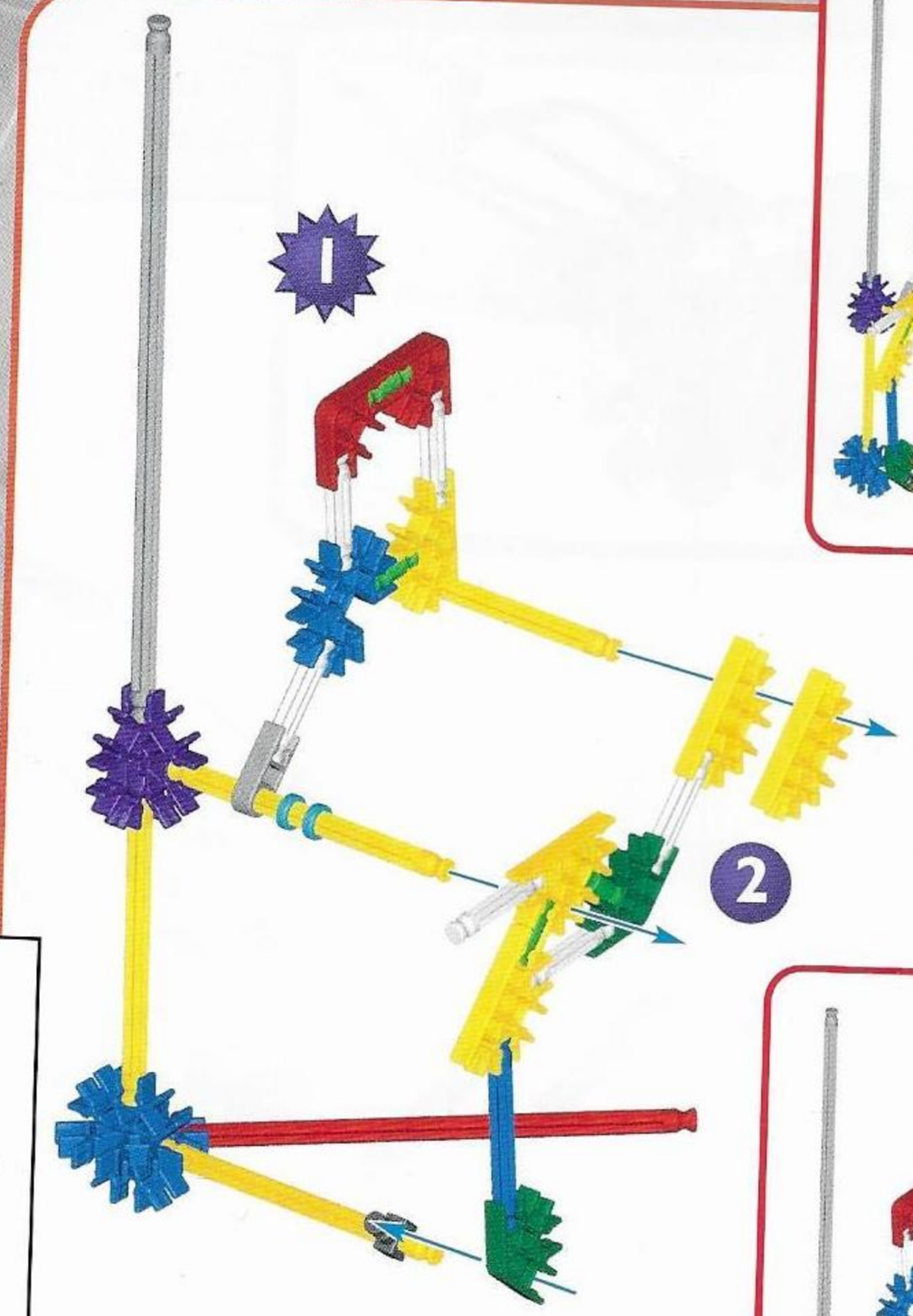


Amazing Maze

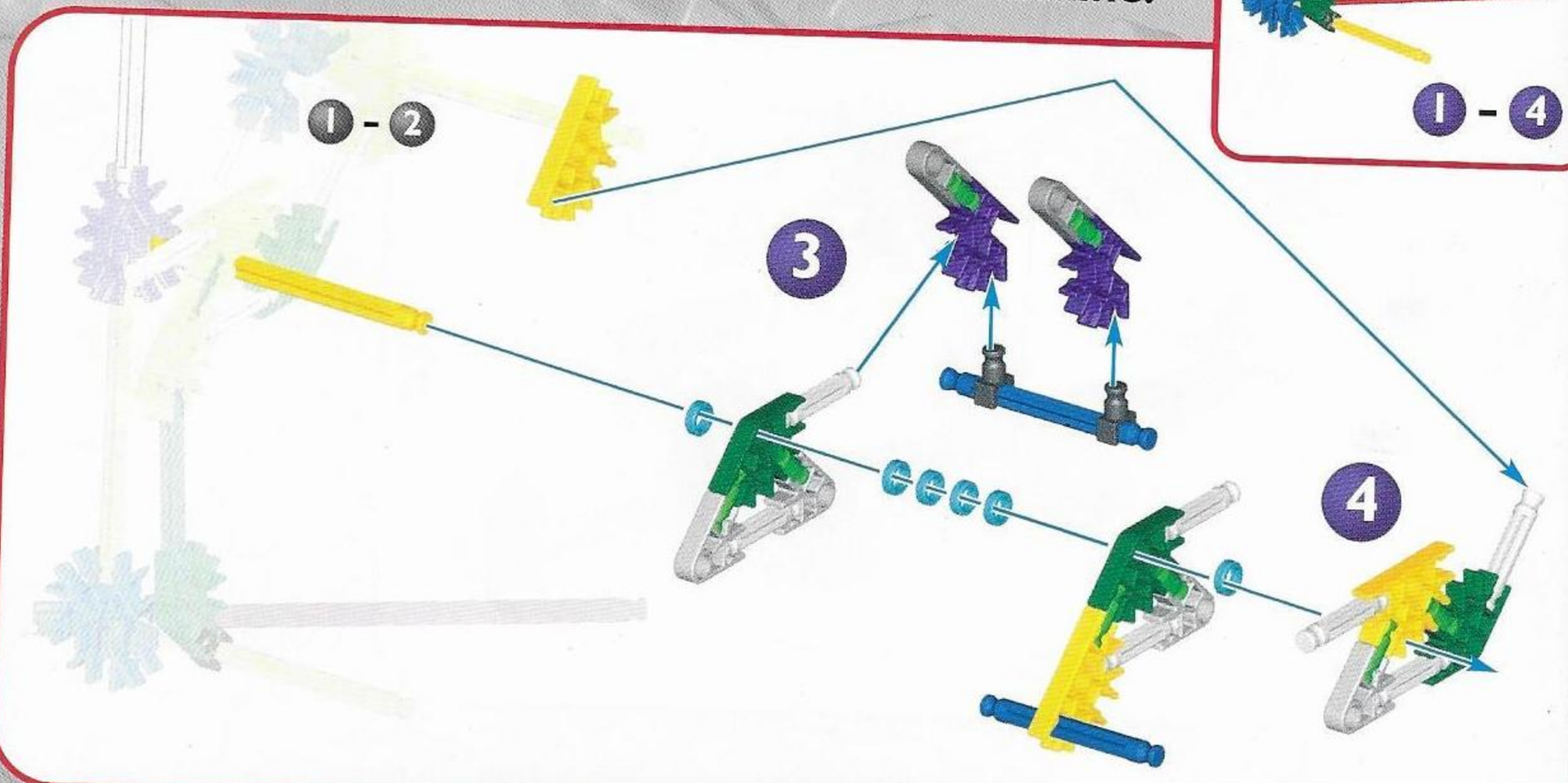


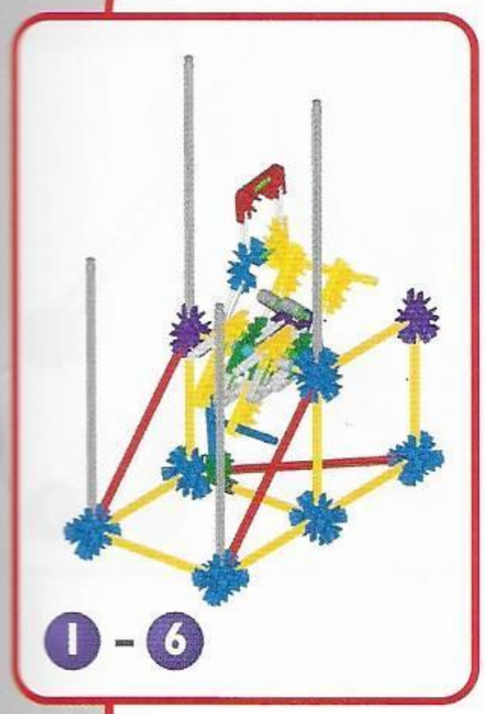
ADVANCED

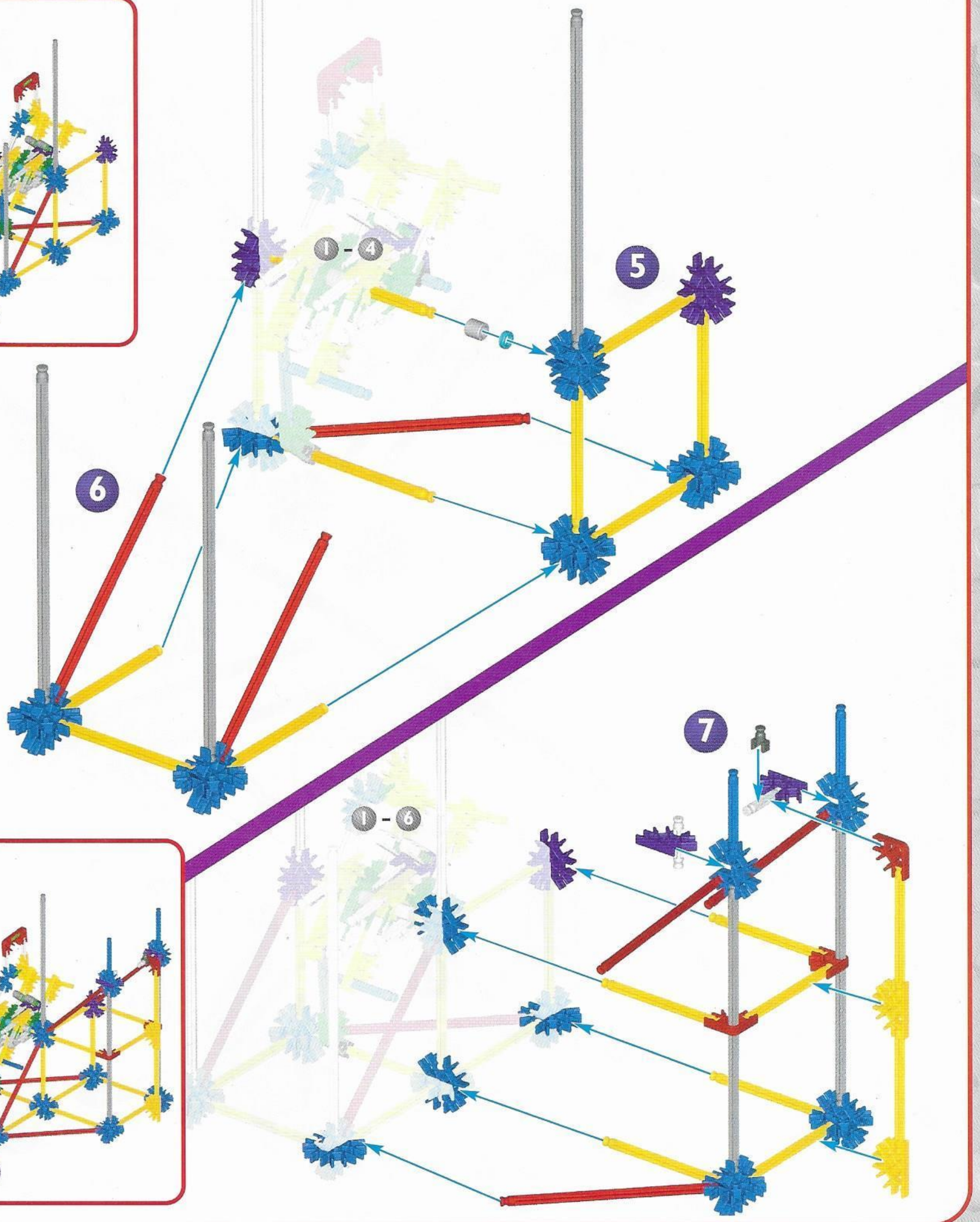
6		44	
59		61	
4		54	
10		52	
16		20	
24		19	
42		1	
49		1	
3		1	
39		1	
88			
37			
17			

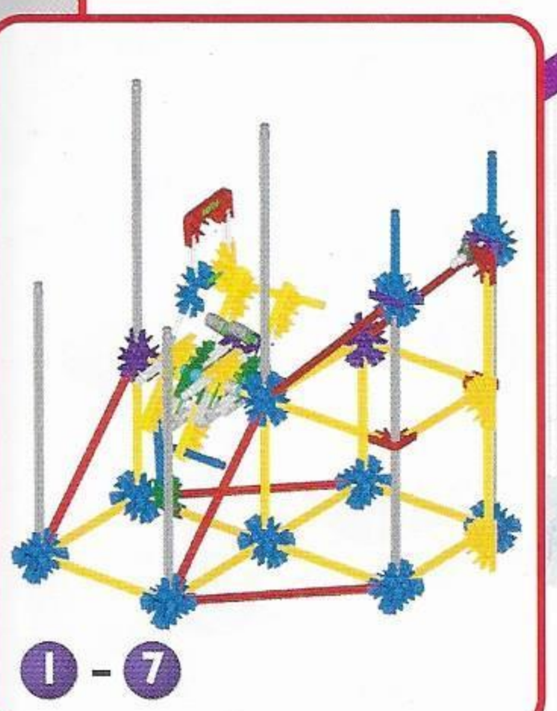


If you like contraptions, you'll love this miniature ball machine!



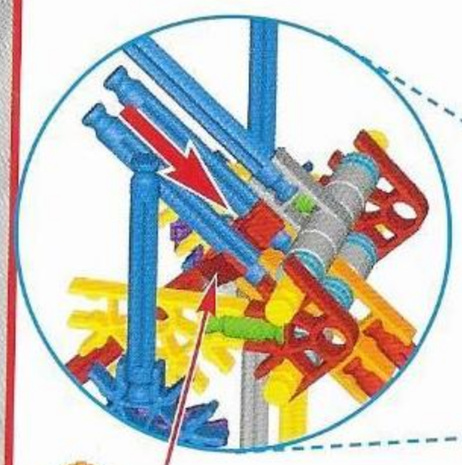






Where is the world's largest corn maze?

The largest one we've ever heard of is in Lindon, Utah and it covers 12.6 acres!



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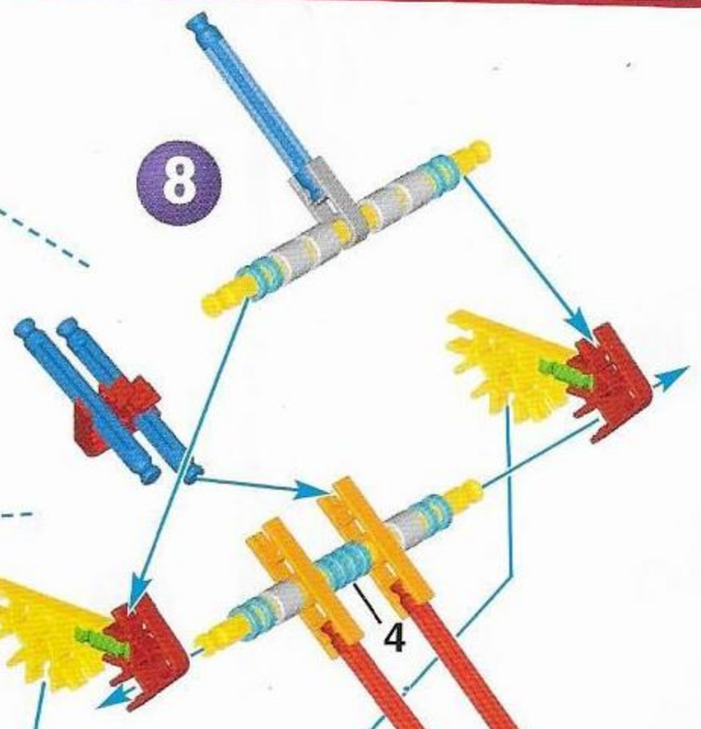

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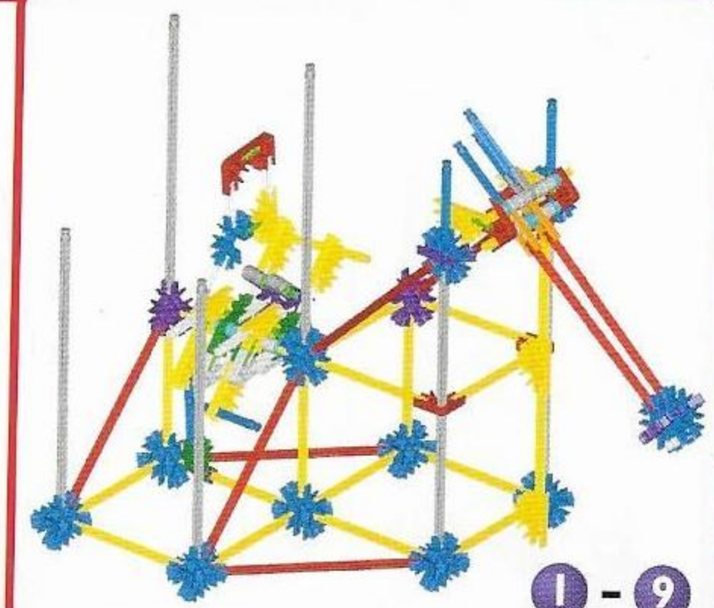

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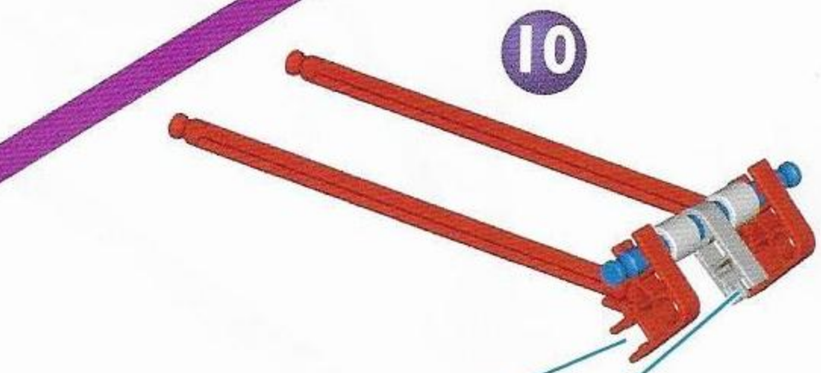

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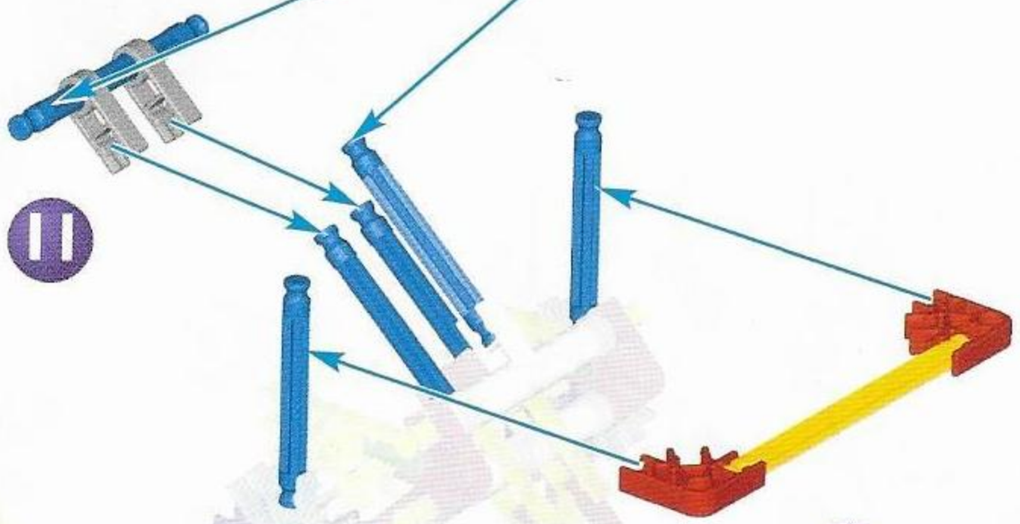

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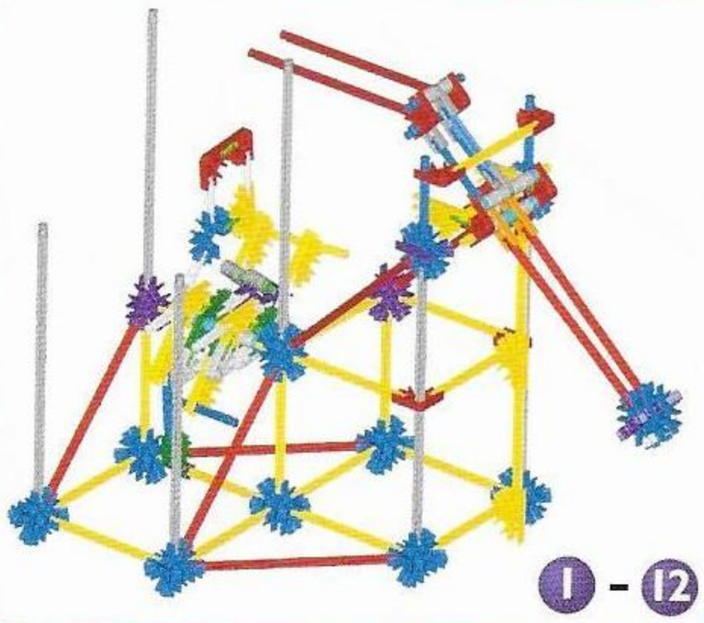

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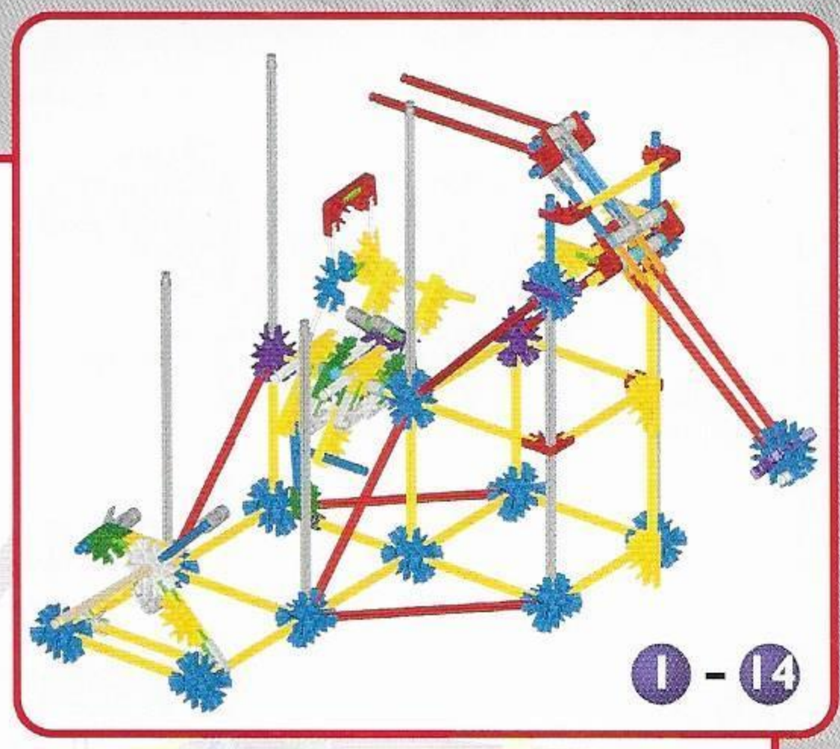

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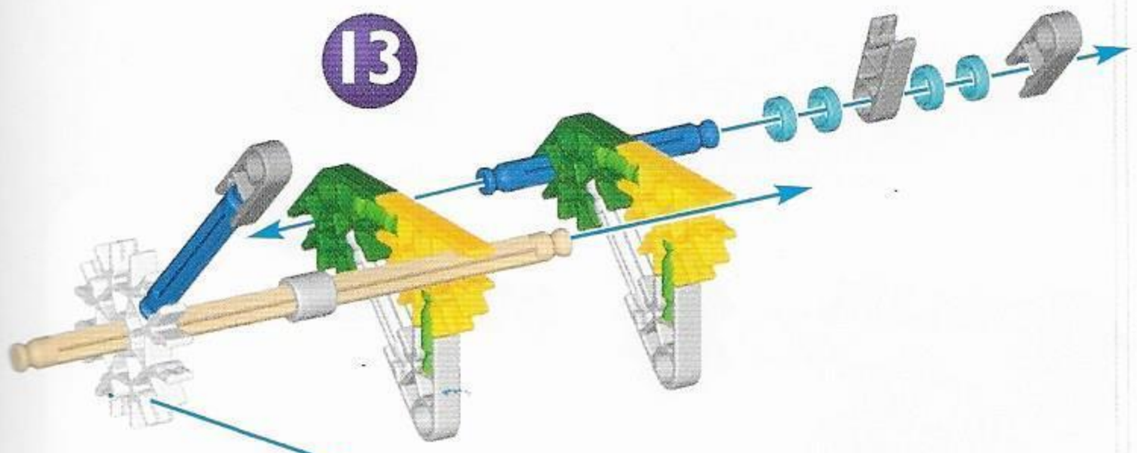

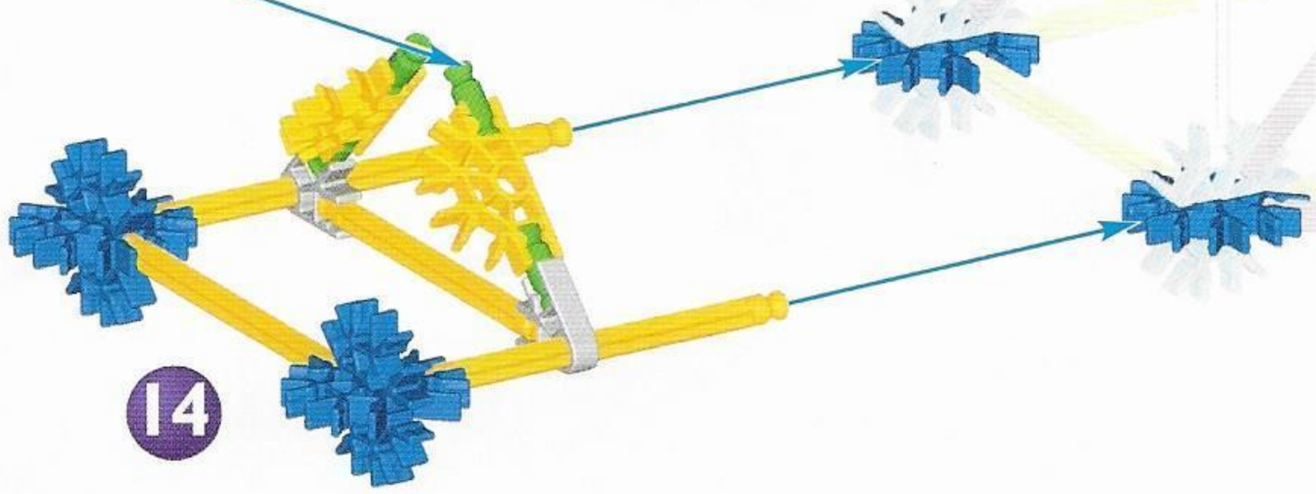

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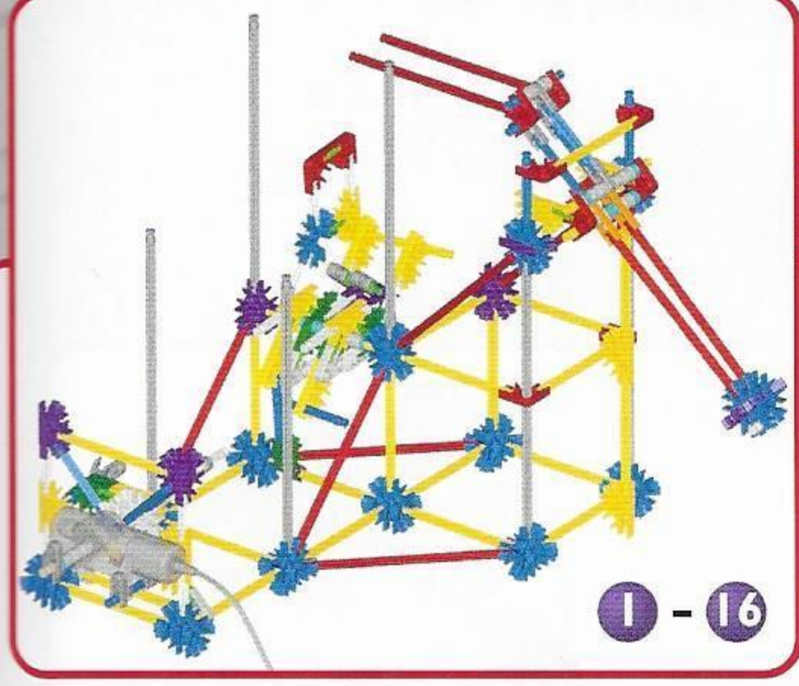

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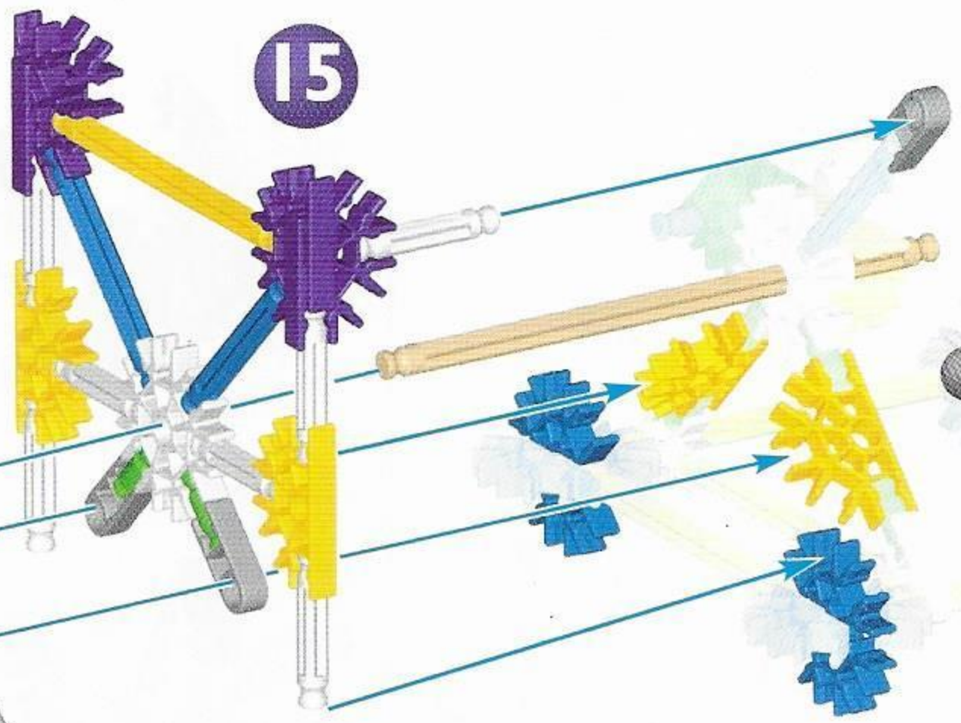

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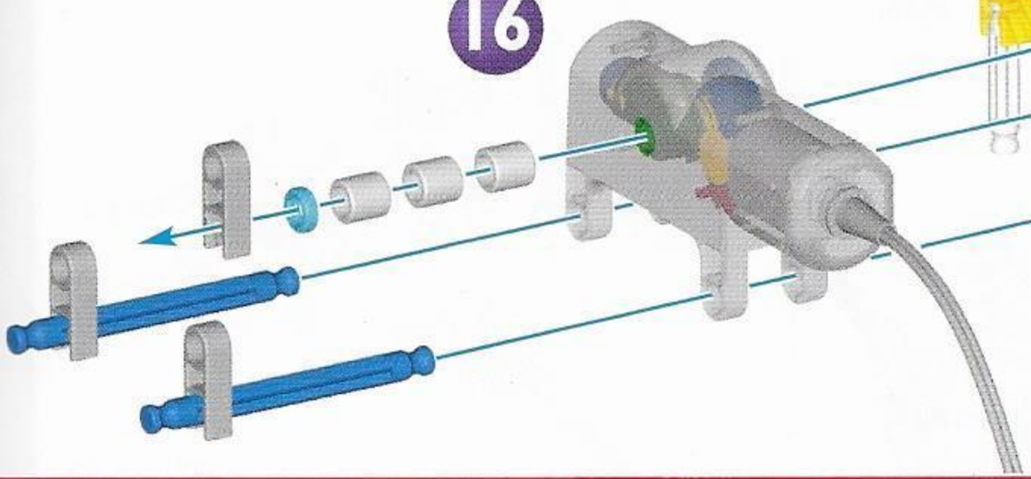
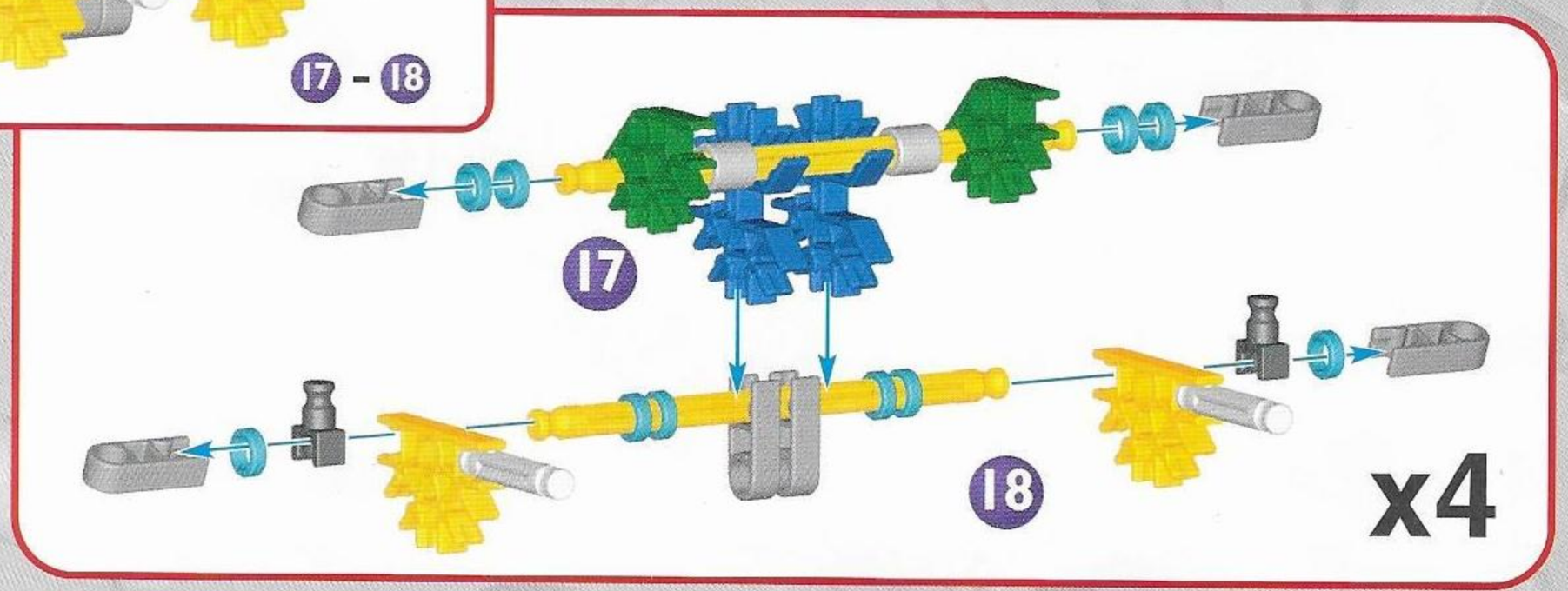
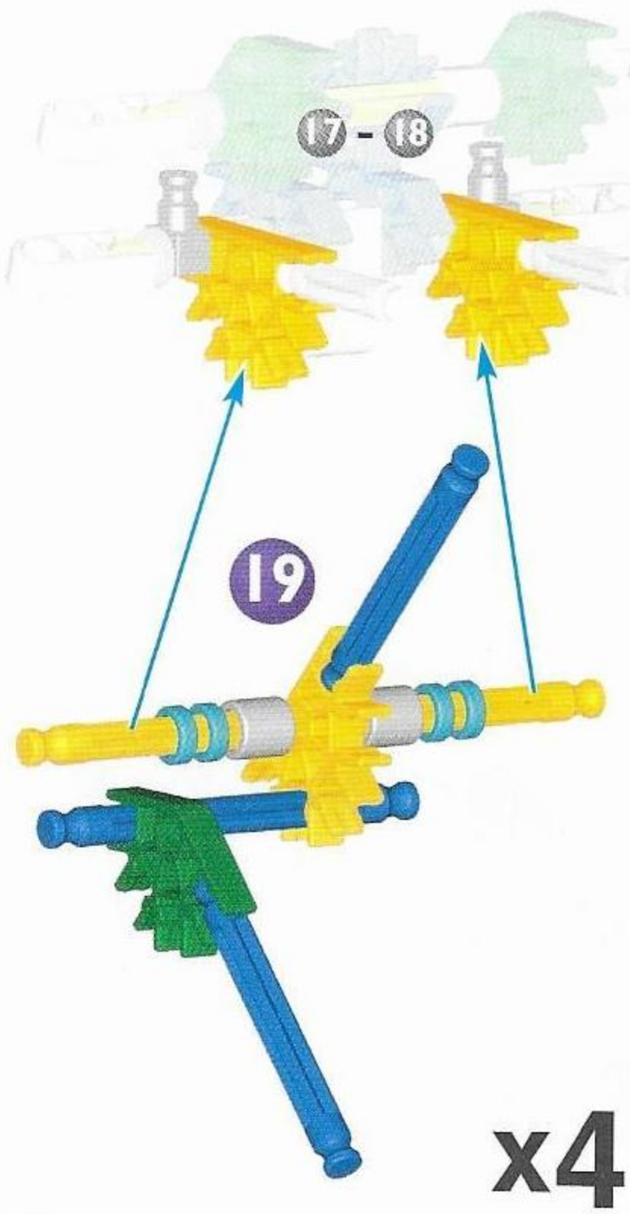
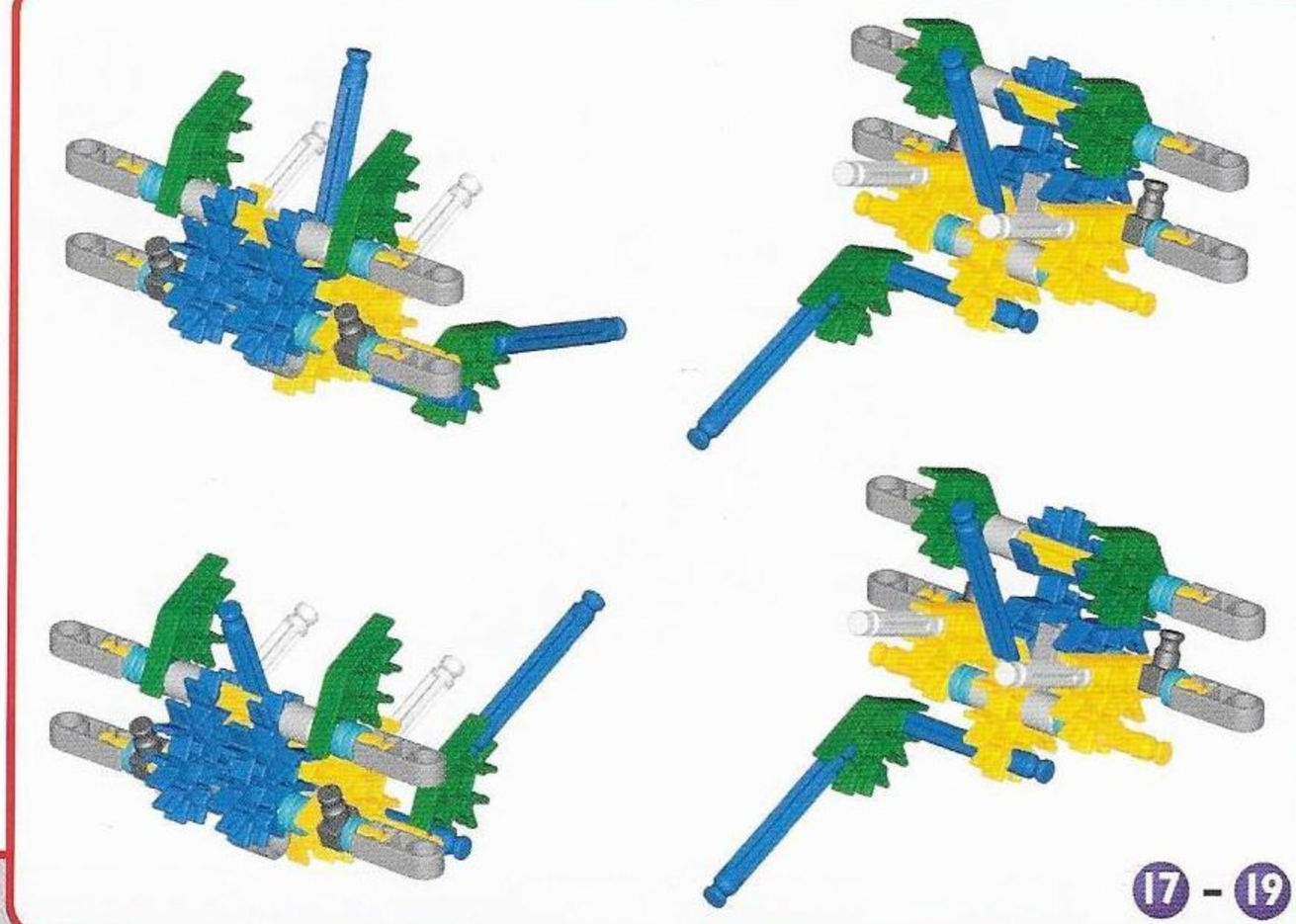






Why are they called Contraptions?

Because they can trap your imagination!



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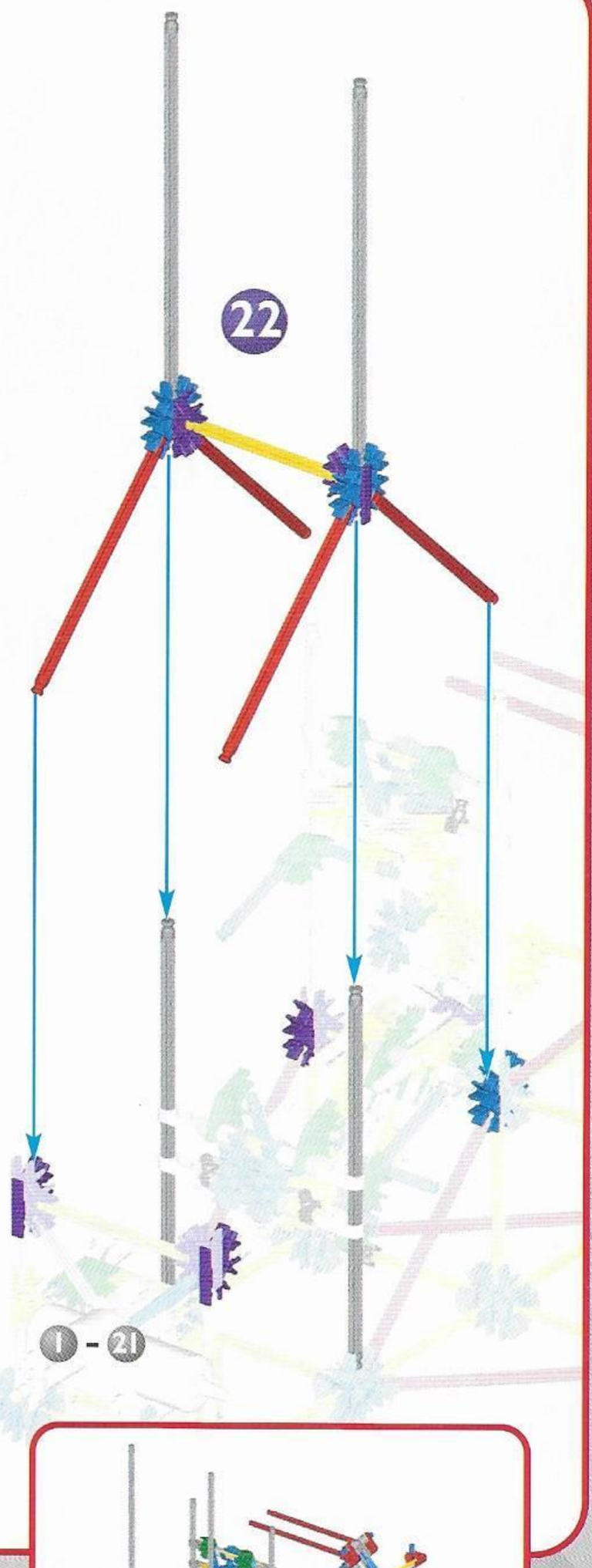
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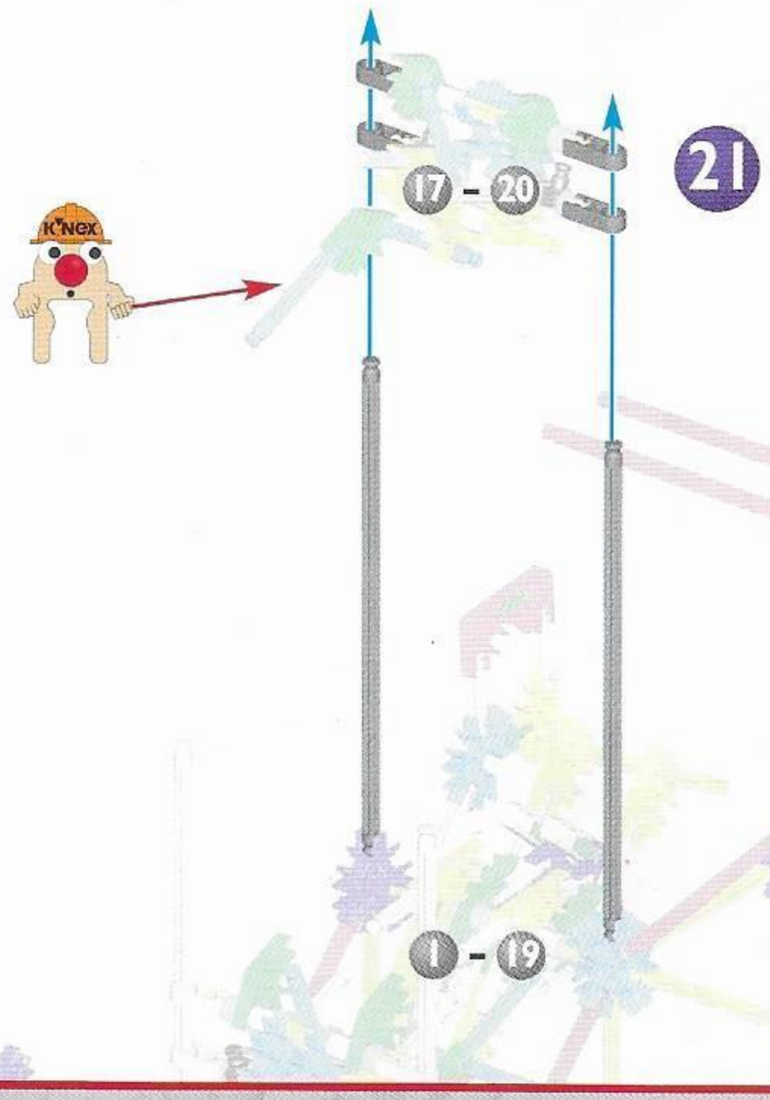
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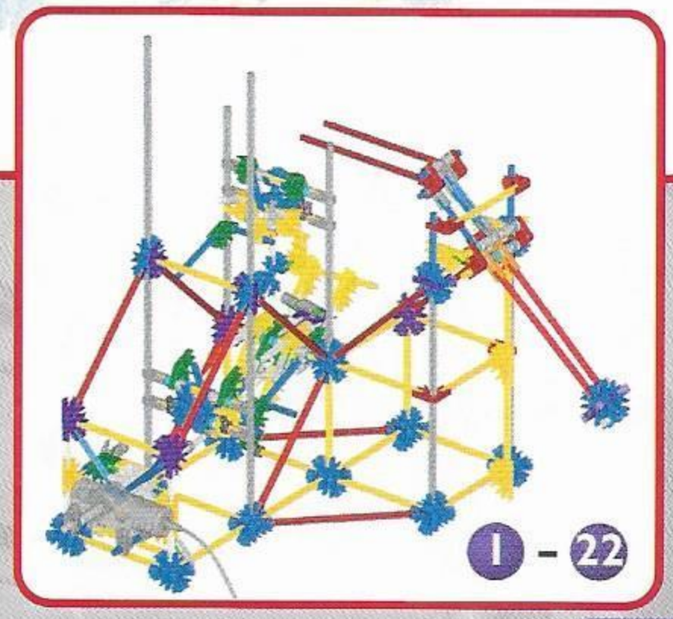
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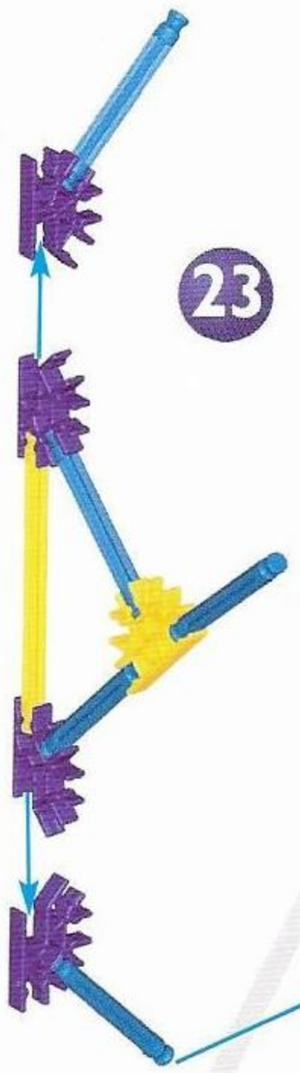

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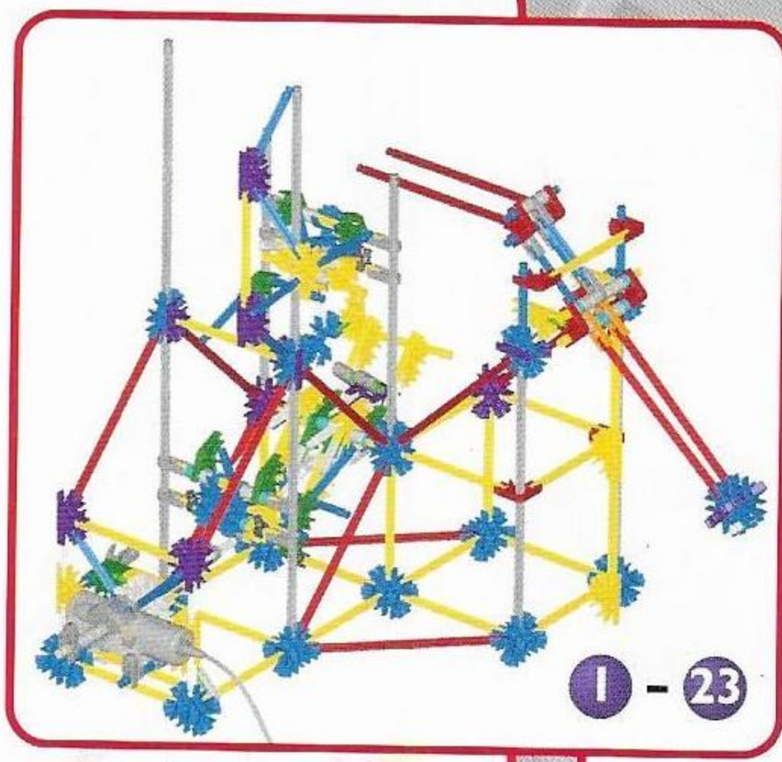

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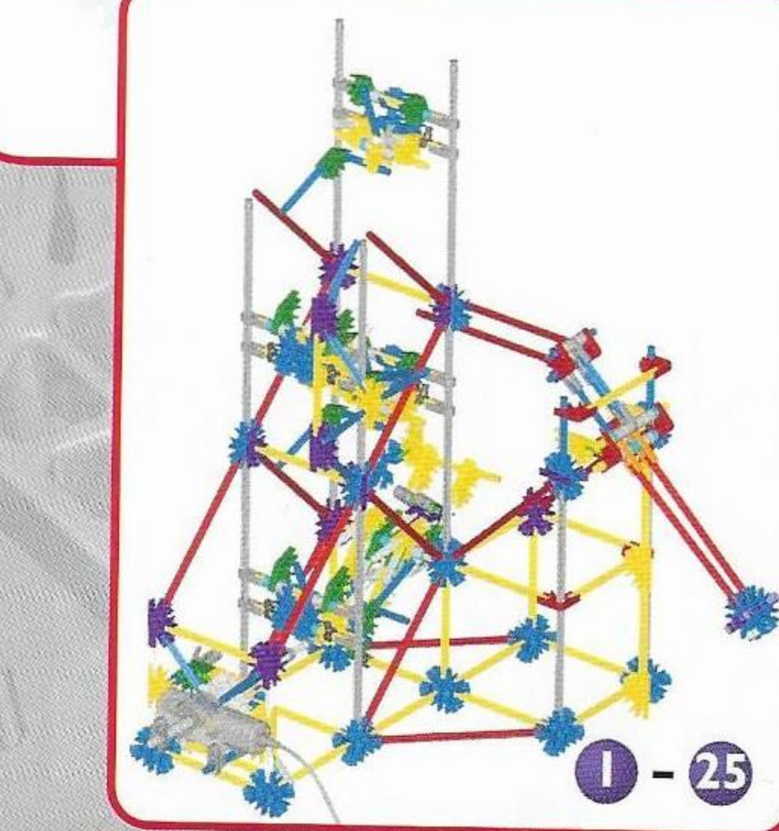

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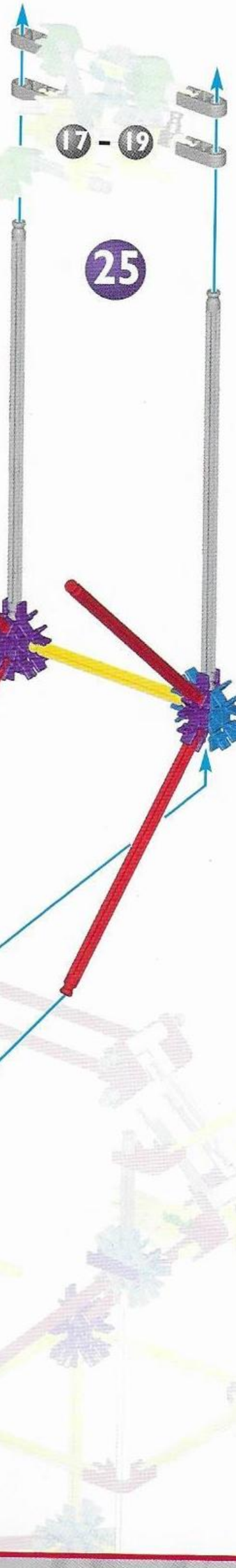

17 – 19

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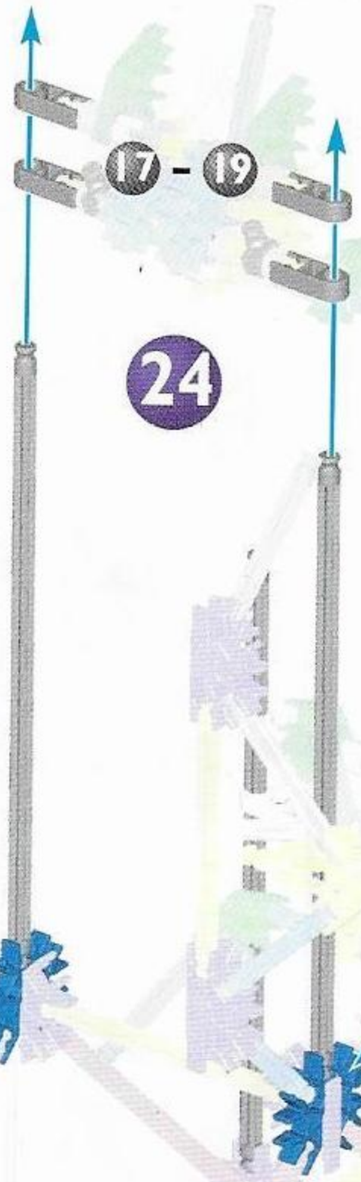

17 – 19

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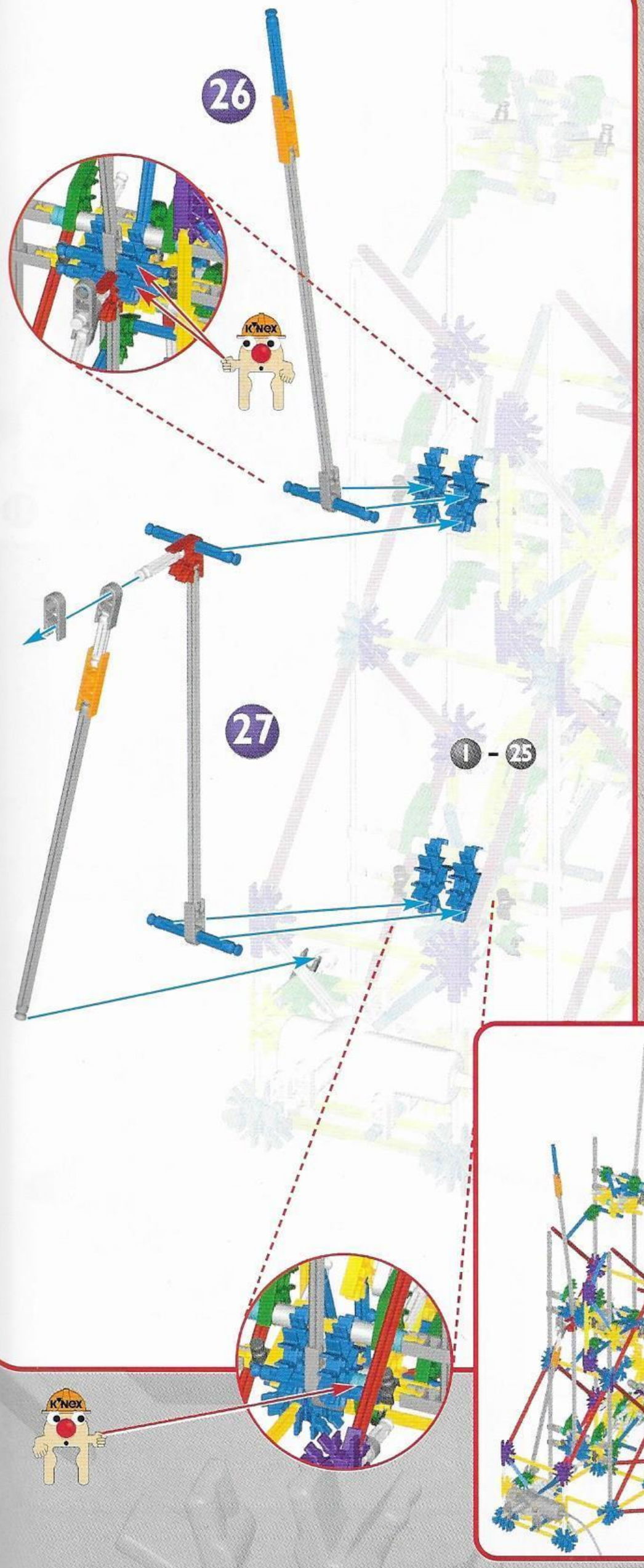
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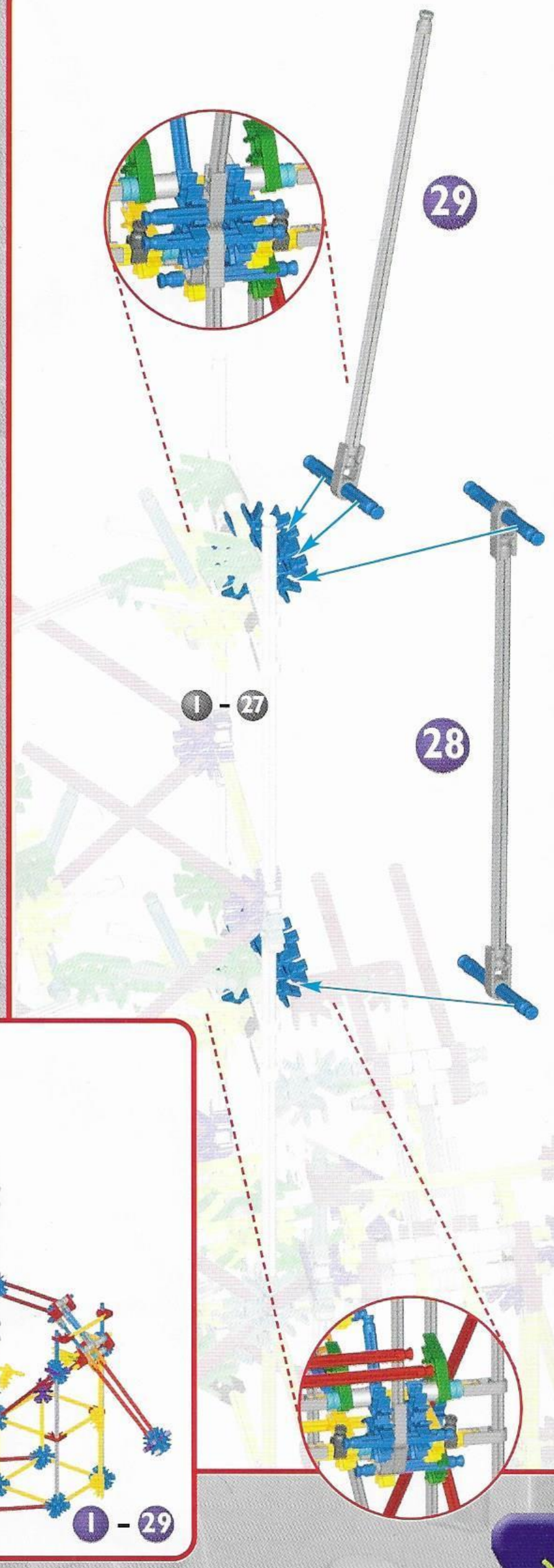
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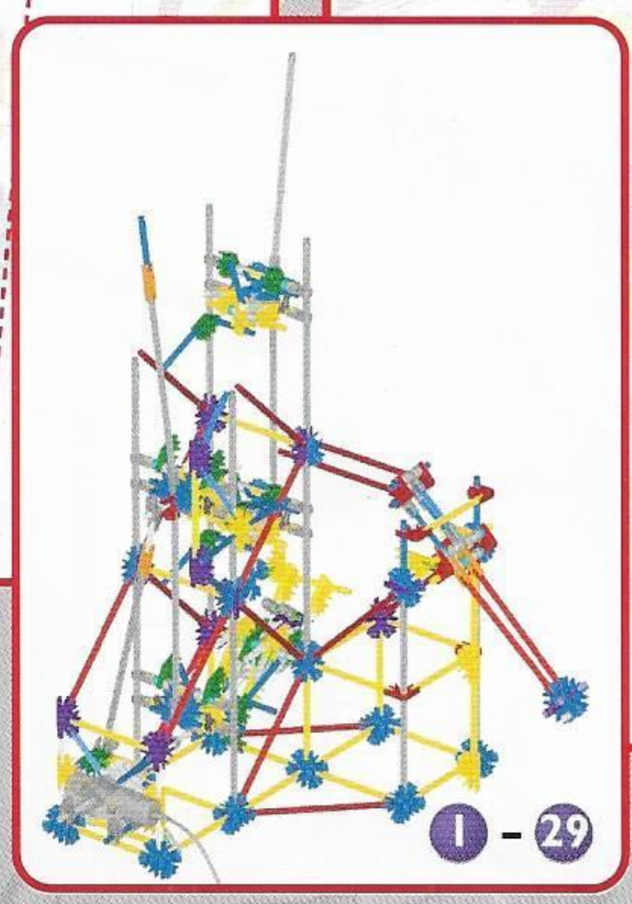
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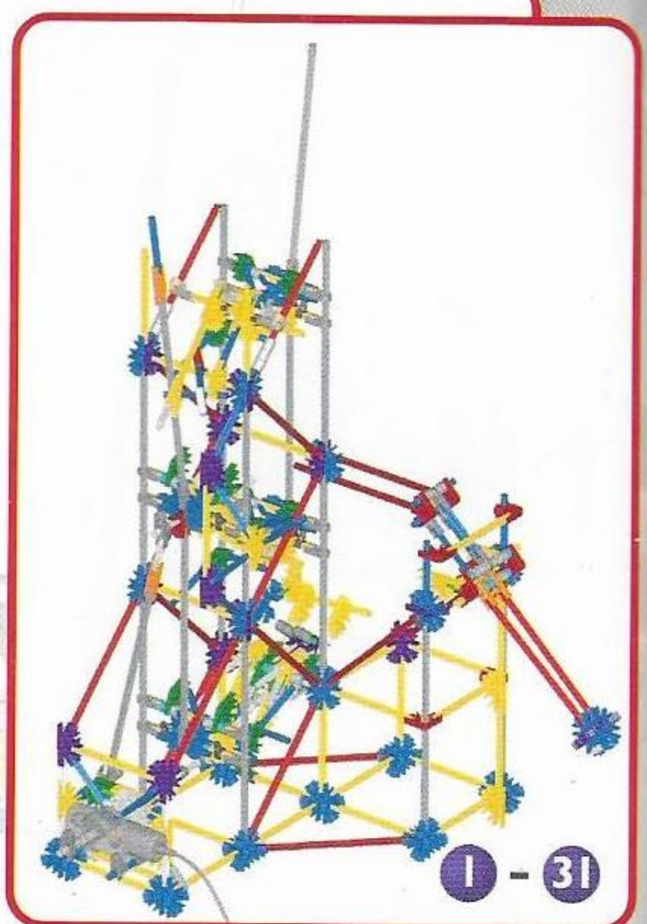

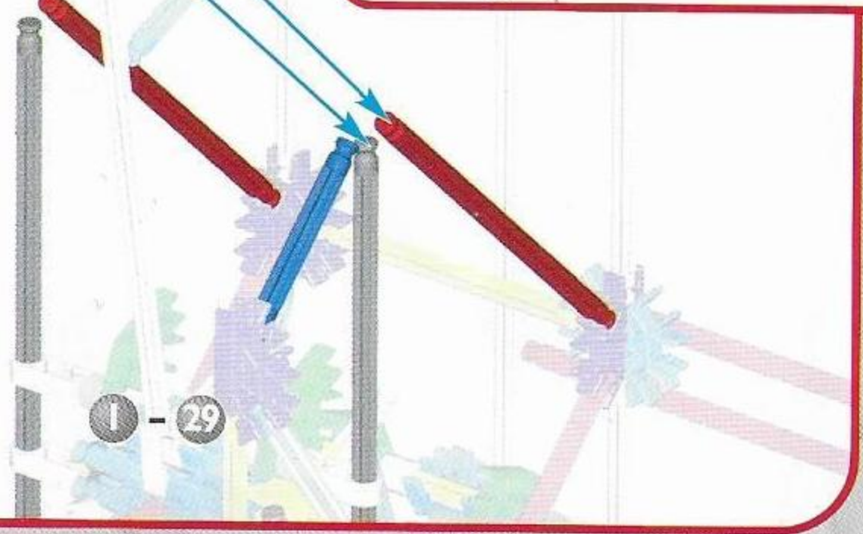

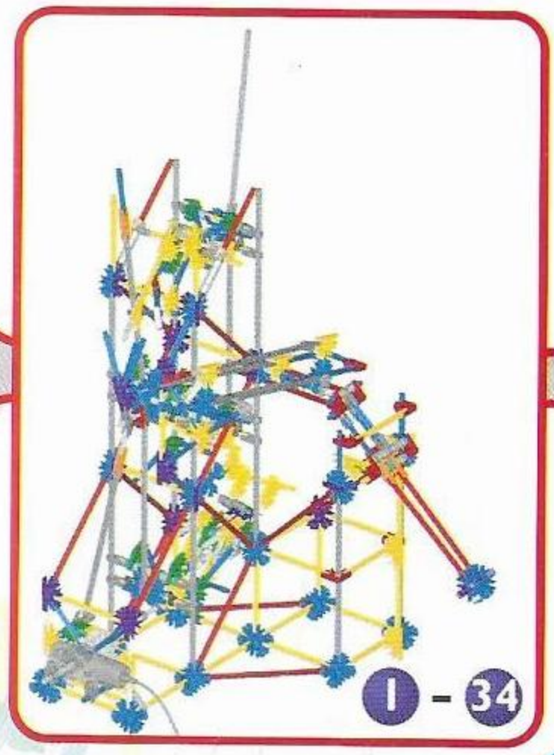

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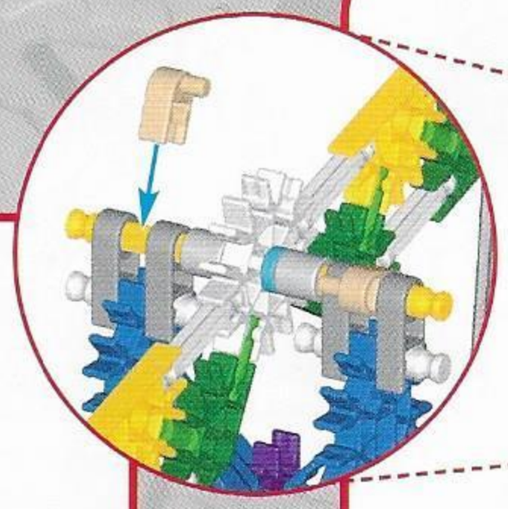
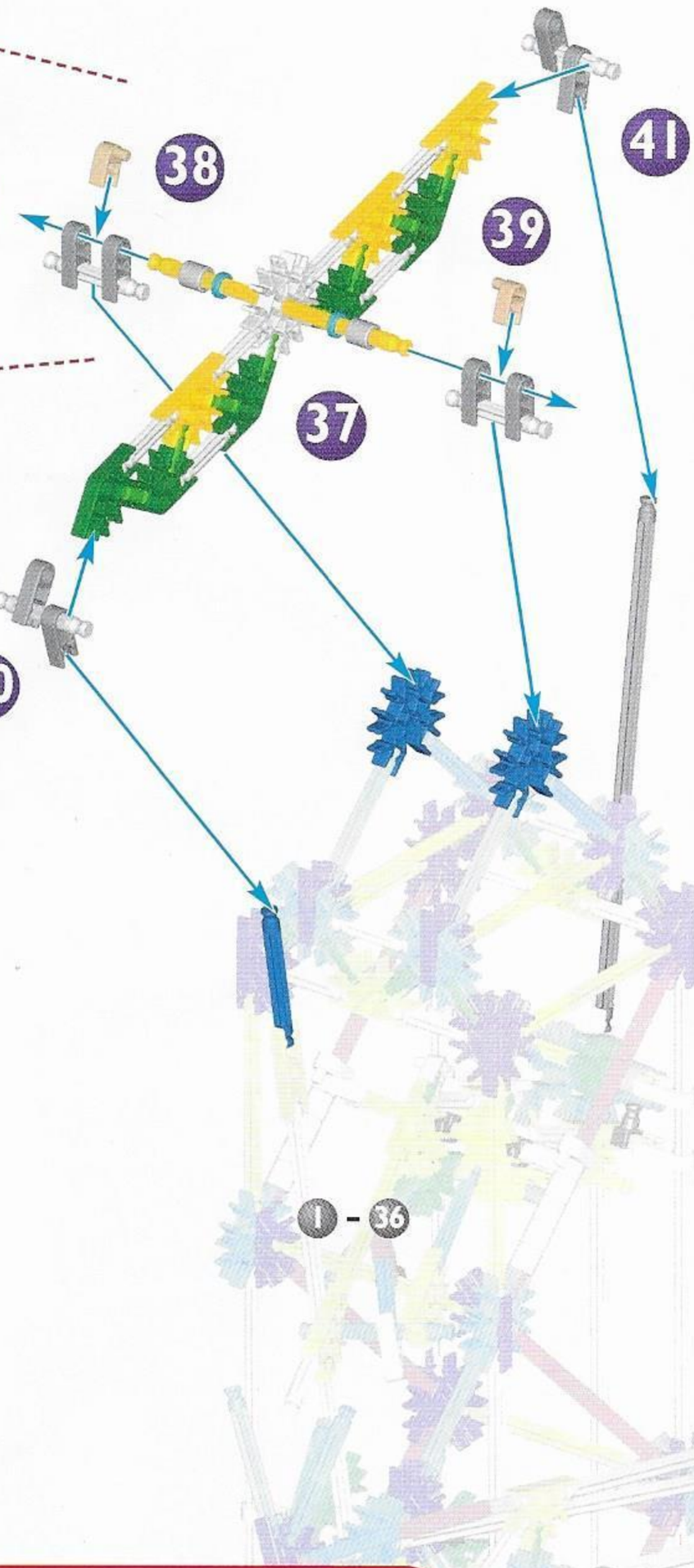
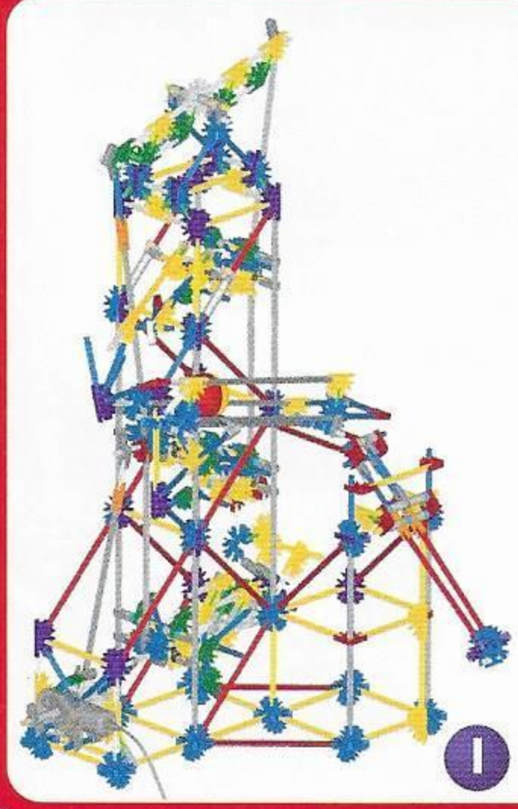
1 - 31

34

CONSTRUCTIONS





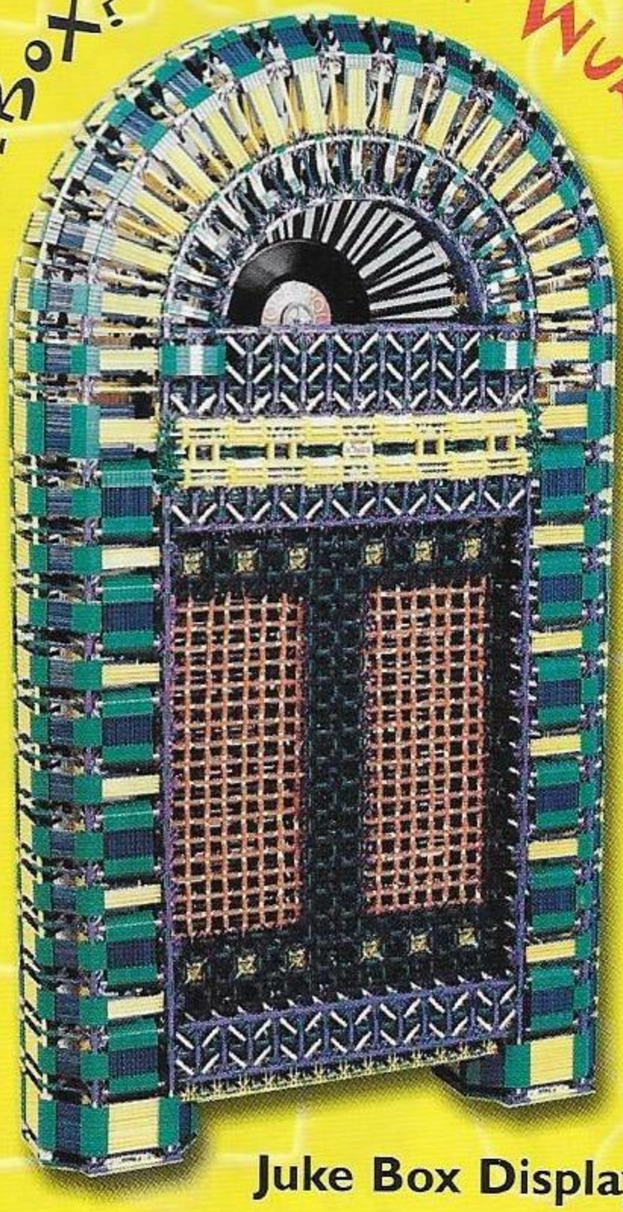


Need parts?
Turn to page 95-96 for details.

SCHOOL

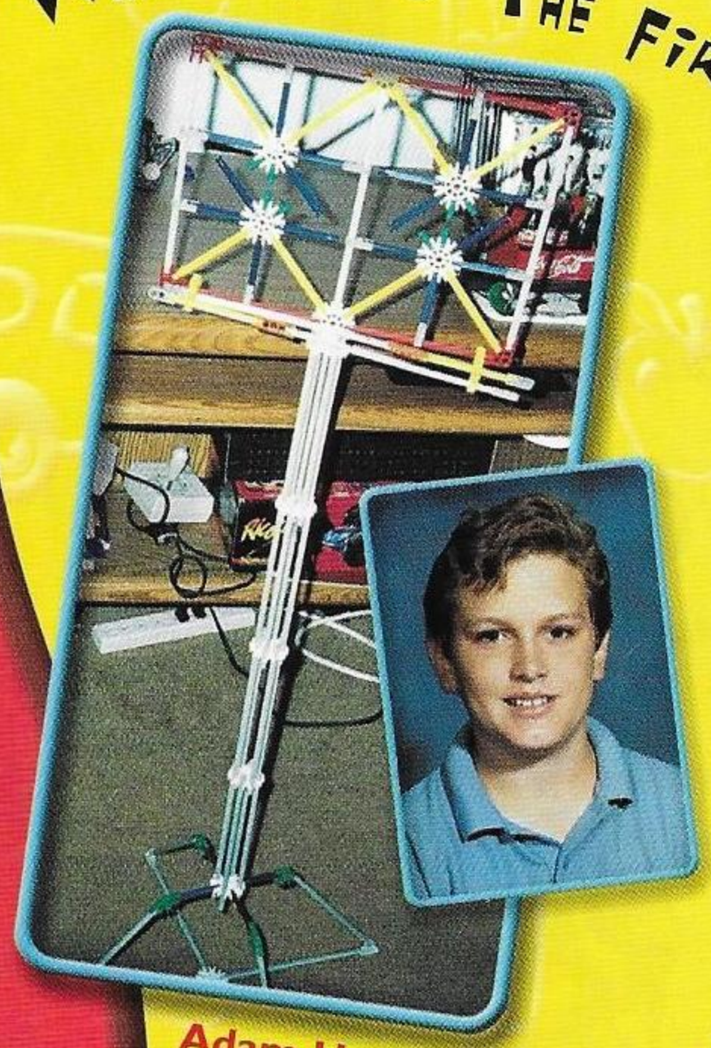
THEN AT NOW

WHO INVENTED THE JUKEBOX? RUDOLPH WURLITZER IN THE 1930's.



Juke Box Display

WHAT WAS THE FIRST MUSICAL INSTRUMENT? THE DRUM.



Musical Notes

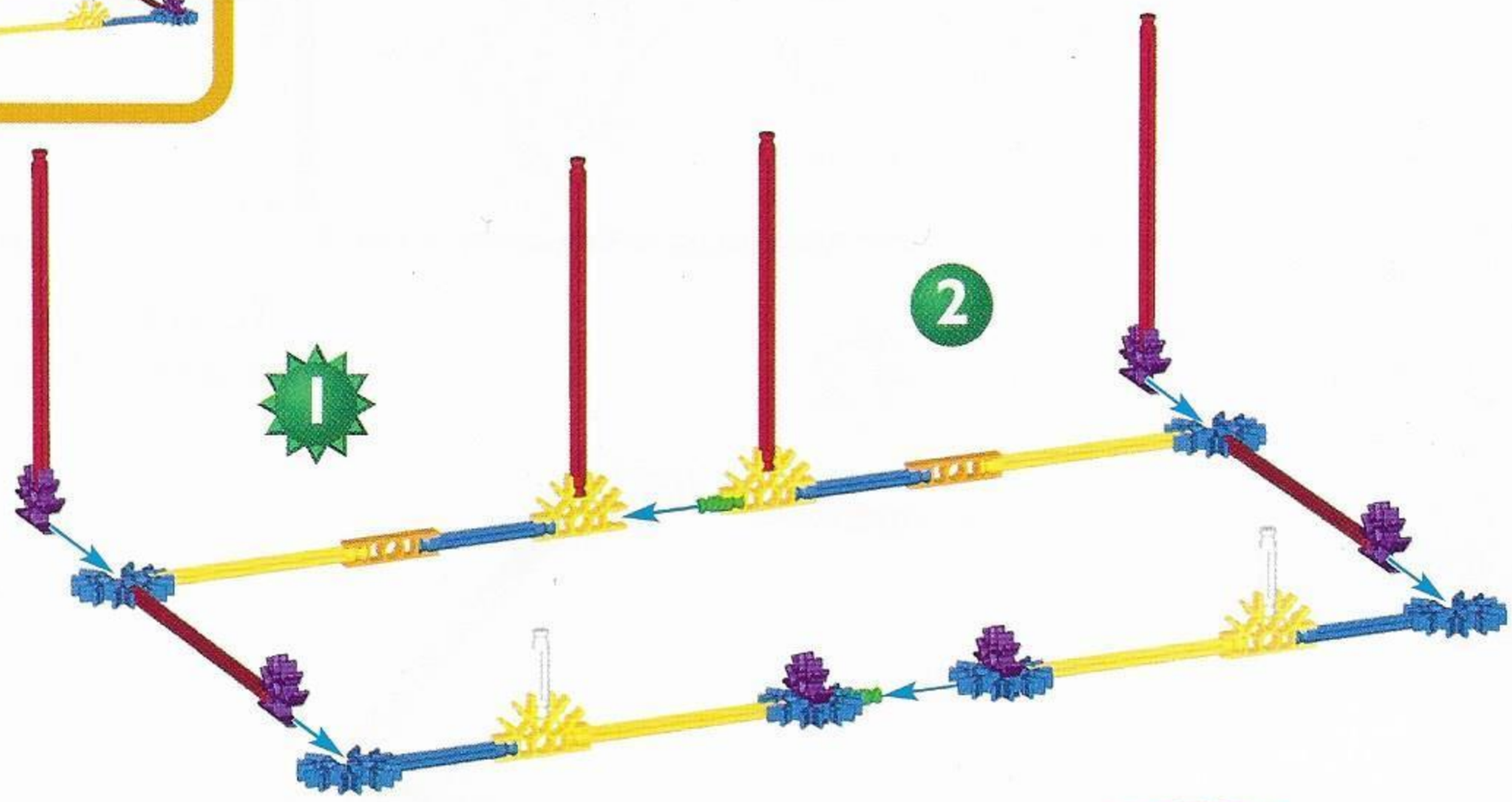
Adam Hartman, age 10, Texas
Music Stand

MUSIC STAND

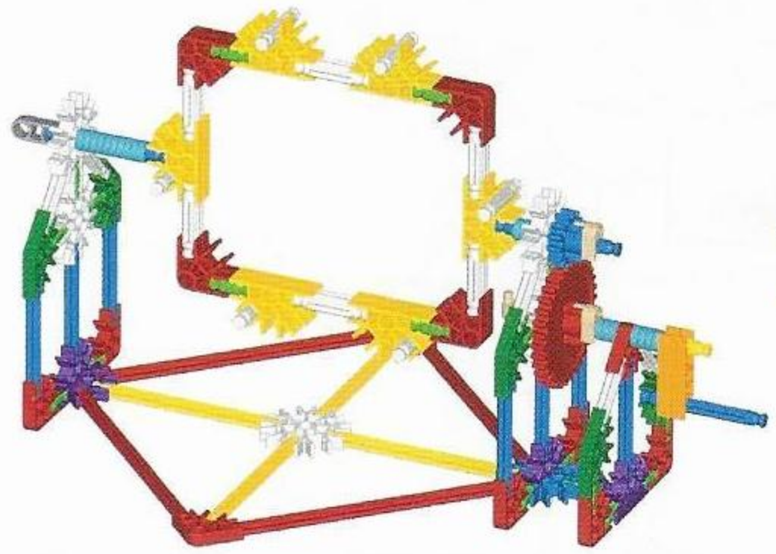
BEGINNER

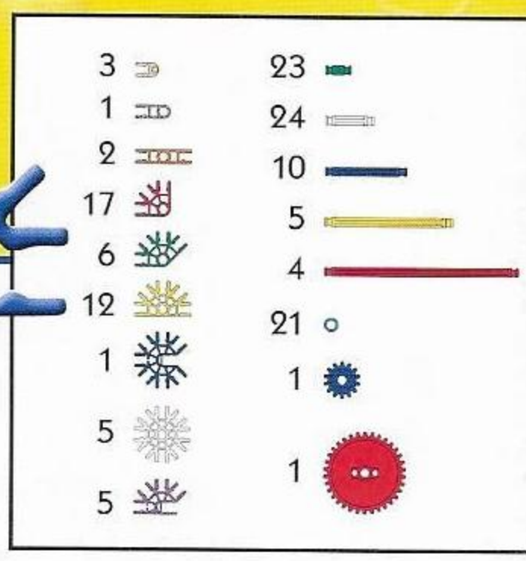
4		2	
4		2	
8		6	
6		11	
		6	
6		4	

You can use this stand on a desk, tabletop, or in the kitchen for a cook book!



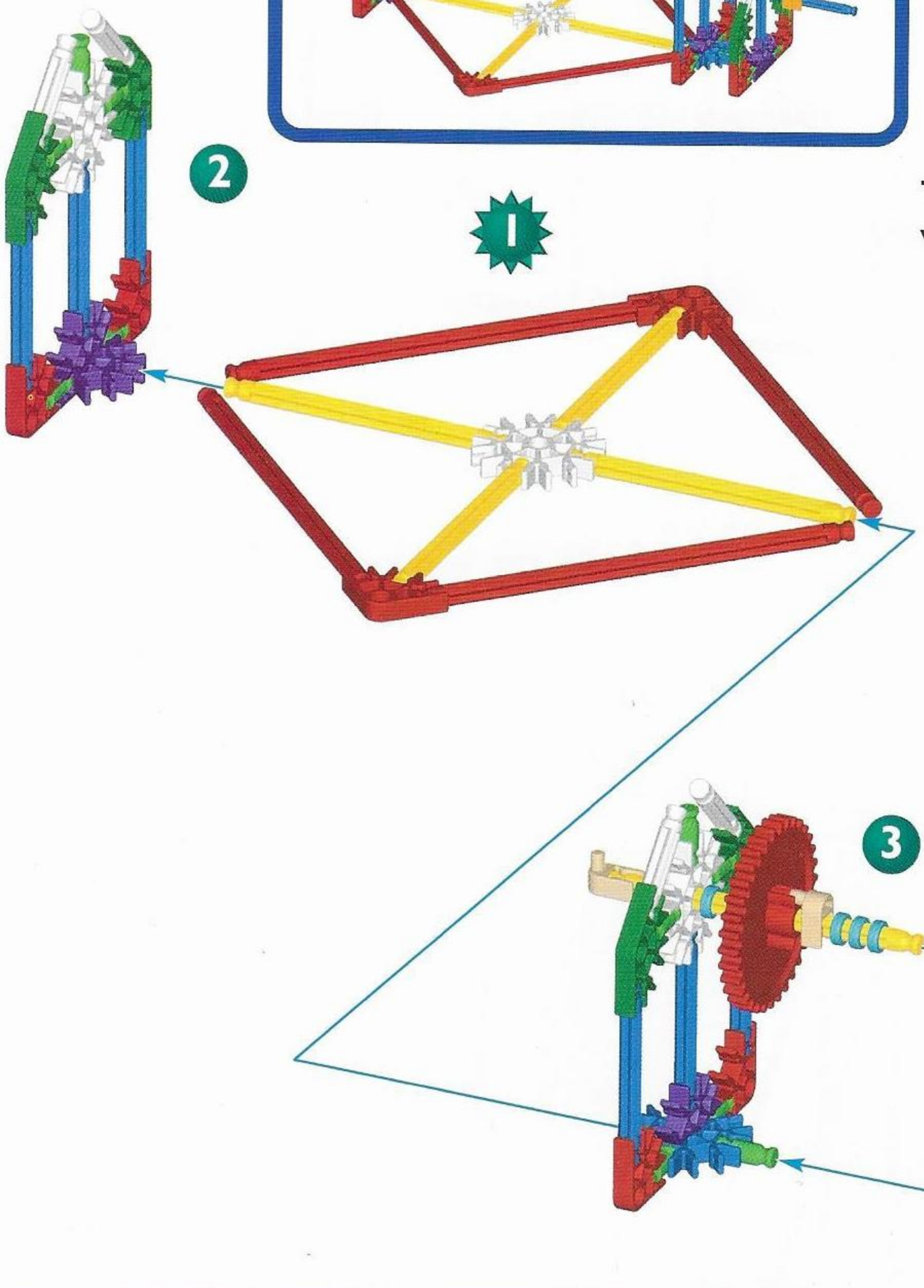
ROTATING ILLUSION

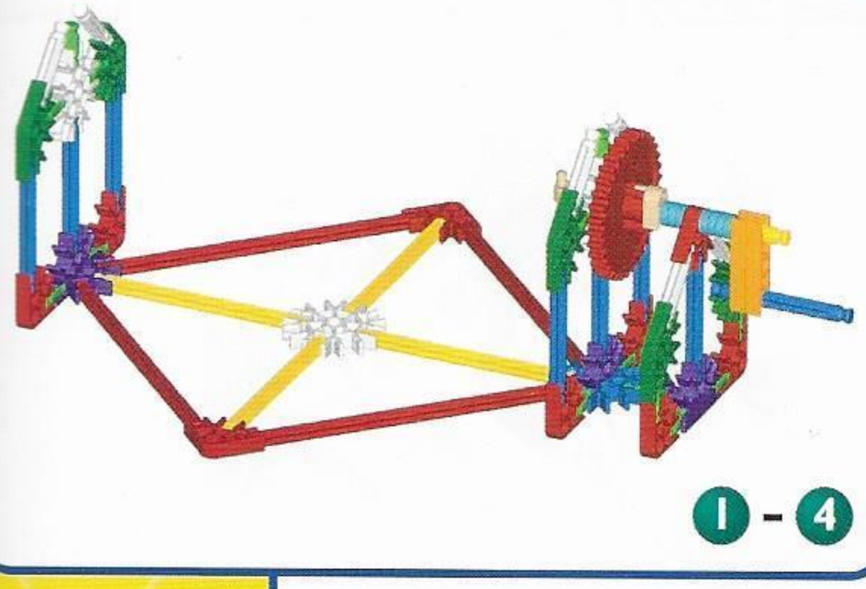




INTERMEDIATE

Turn the hand crank quickly and watch the birdie in the cage!





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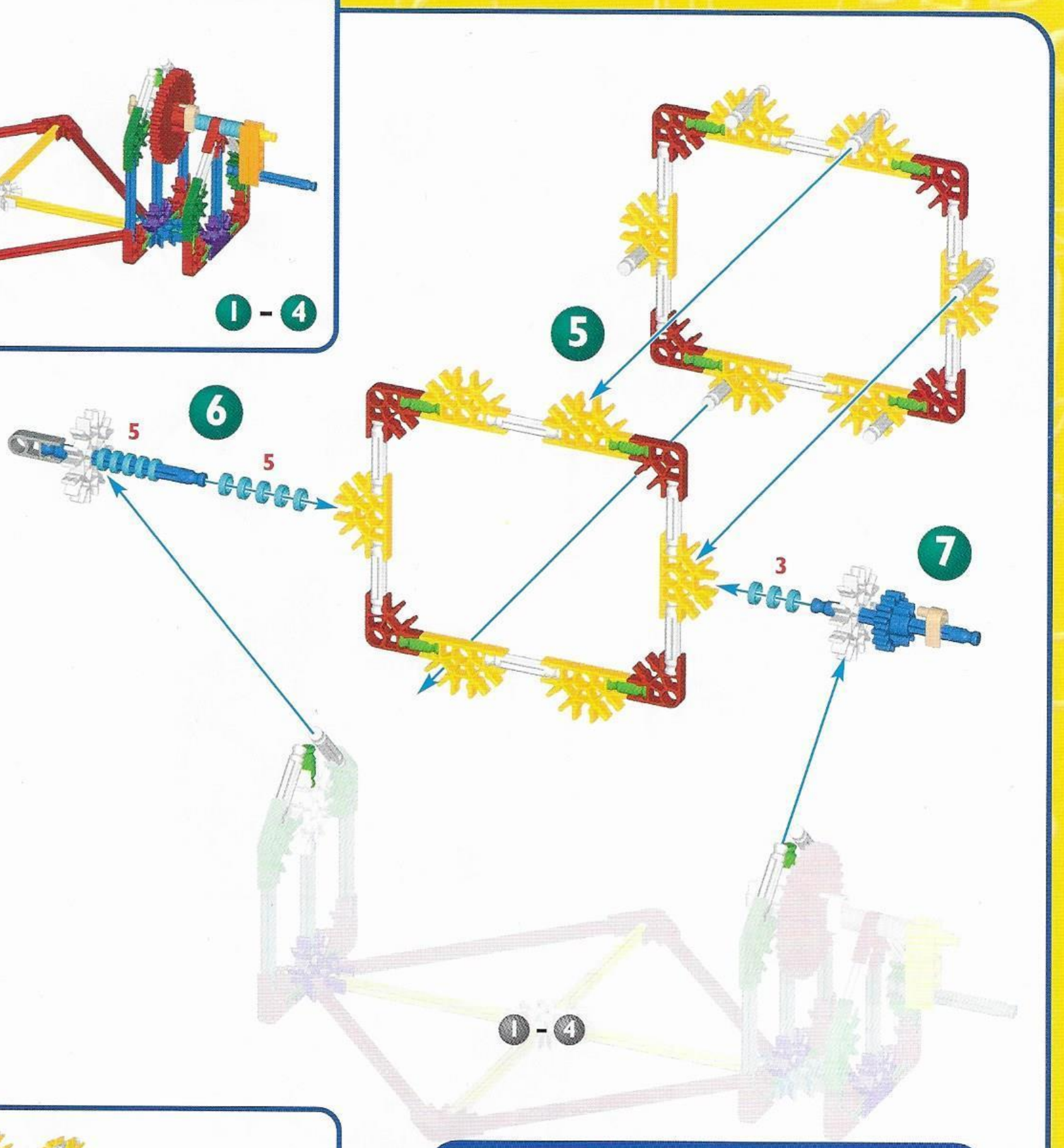
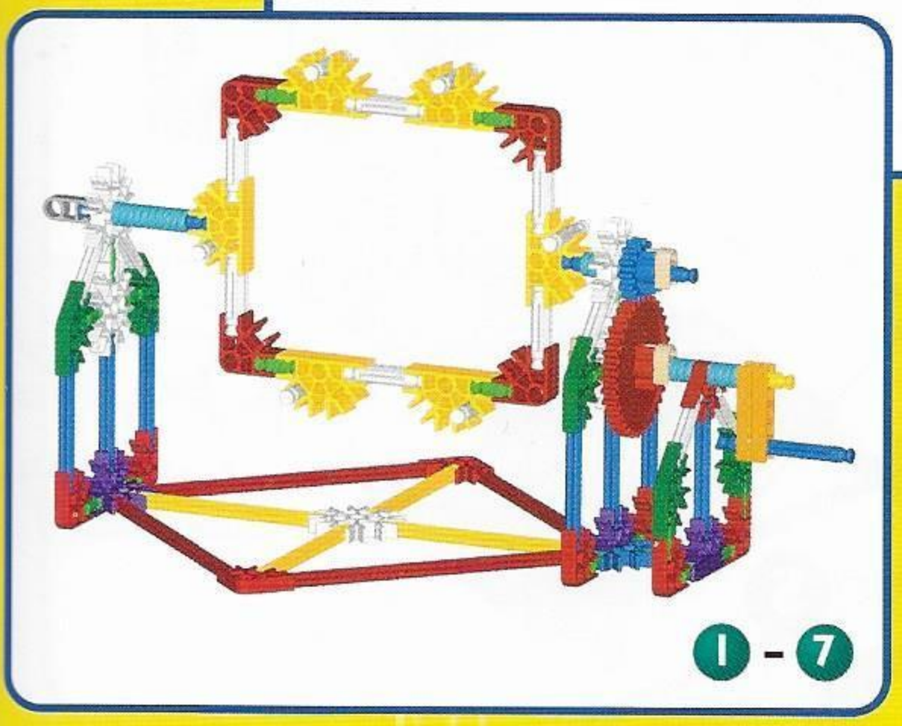
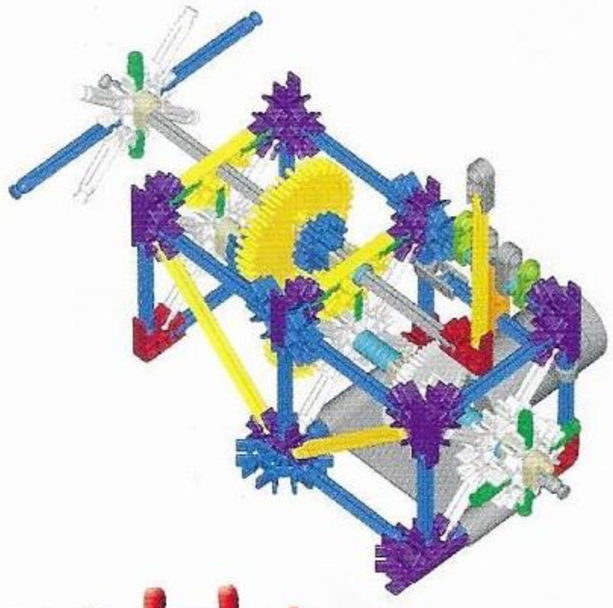




1 - 7

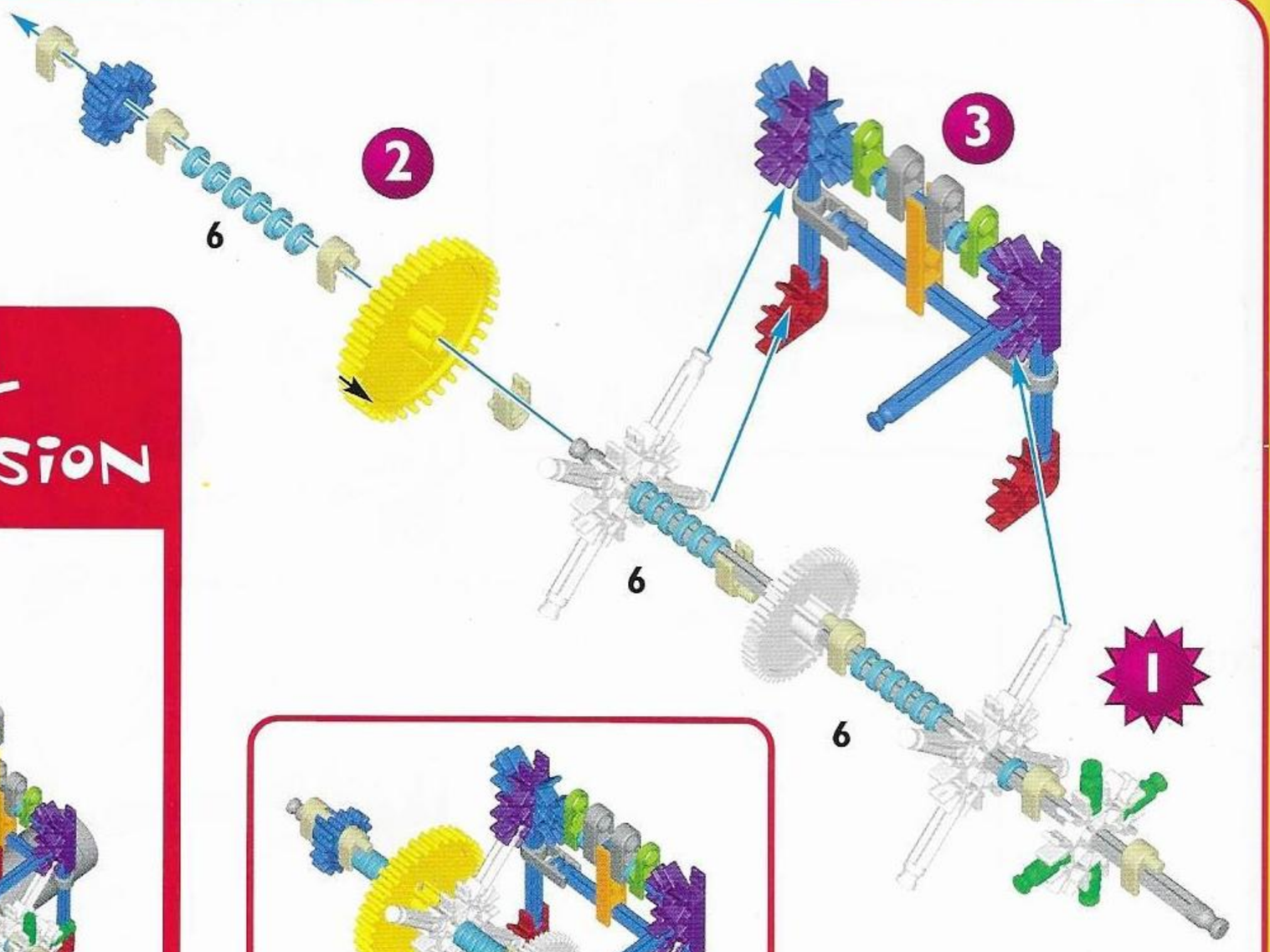
Look on page 94 for the artwork you'll need to complete this magical machine.

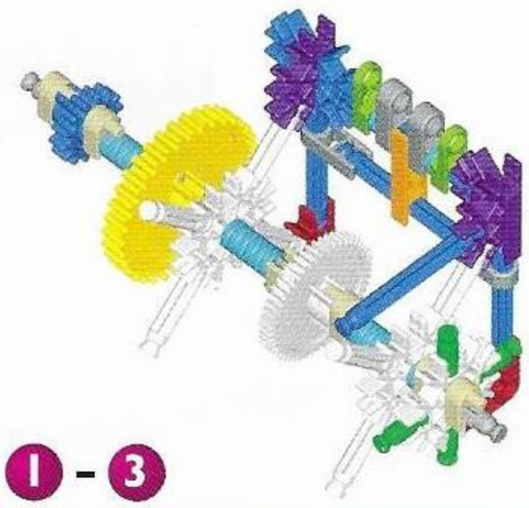
MANUAL TRANSMISSION

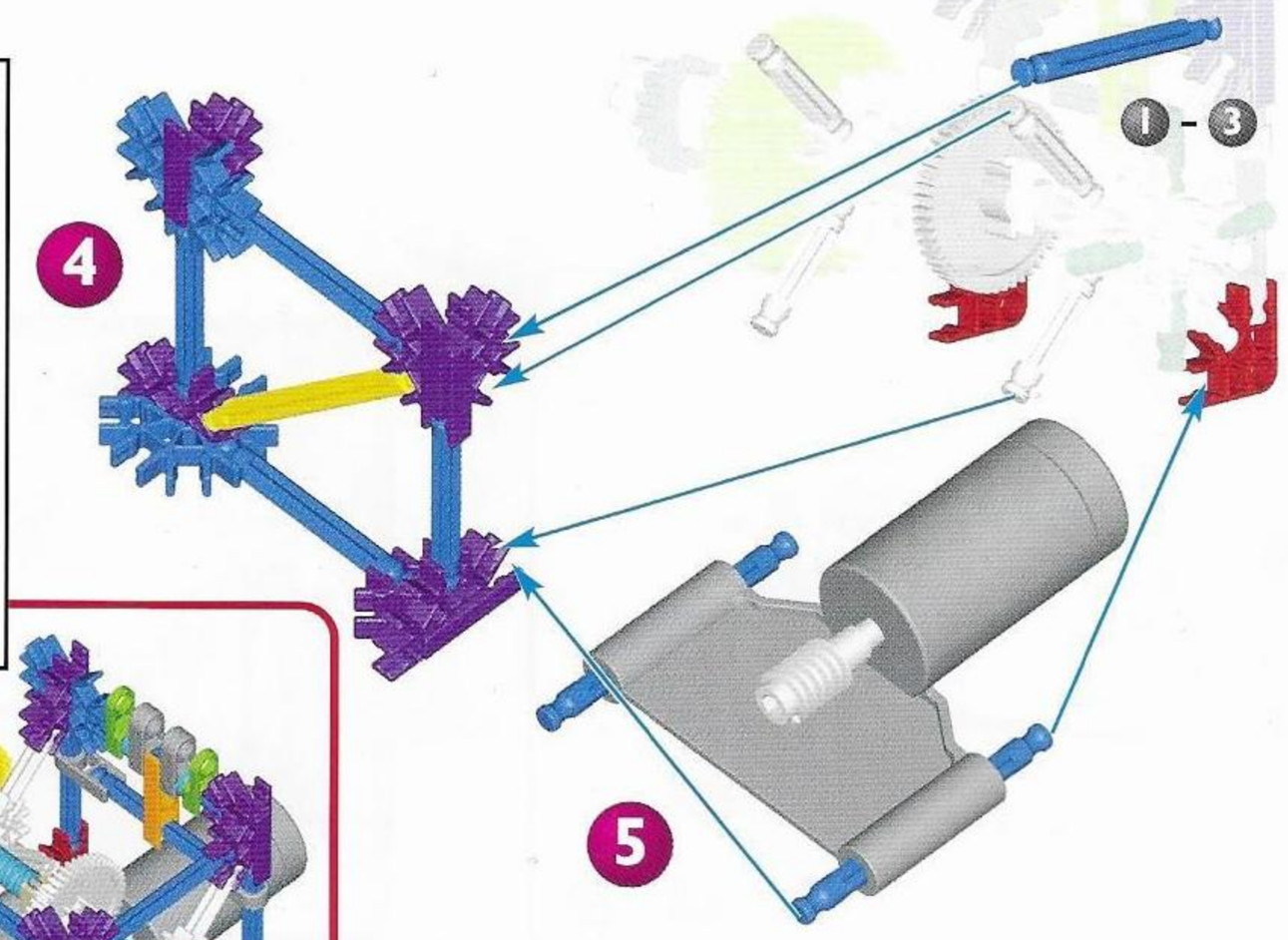


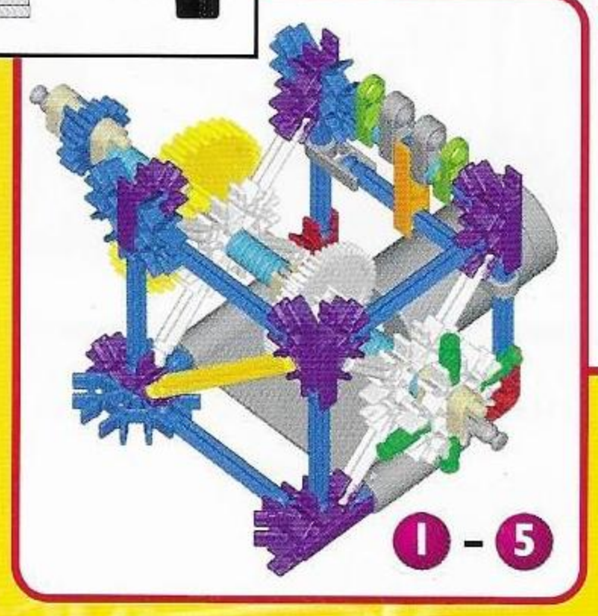
ADVANCED

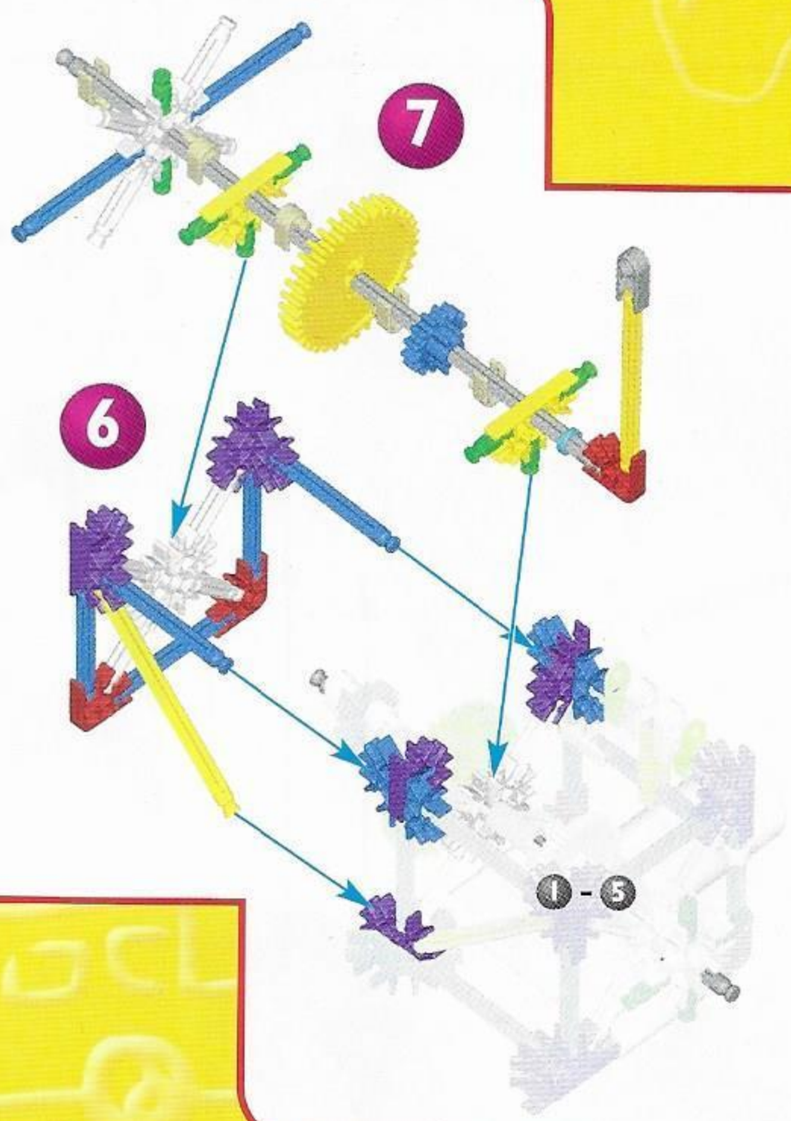
13		12	
5		16	
1		18	
5		3	
2		2	
3		2	or
5		22	
13		2	
		1	
		2	
		1	
		1	

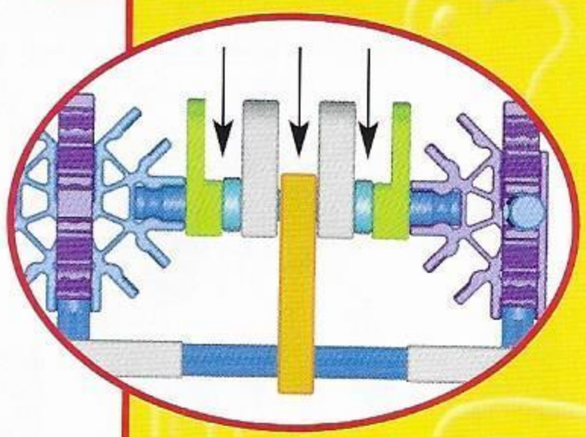






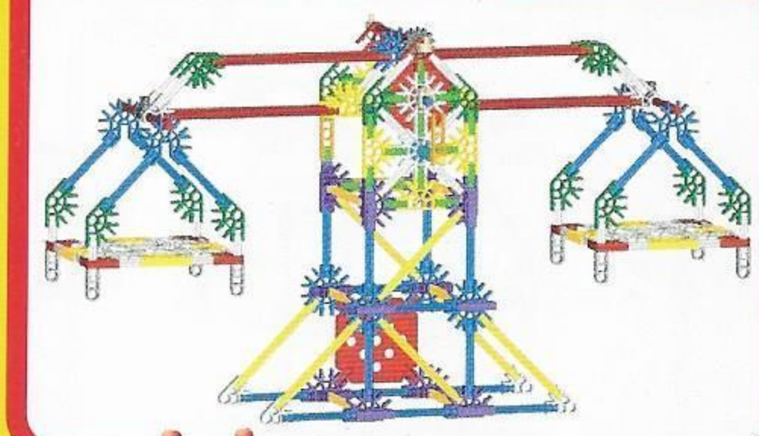




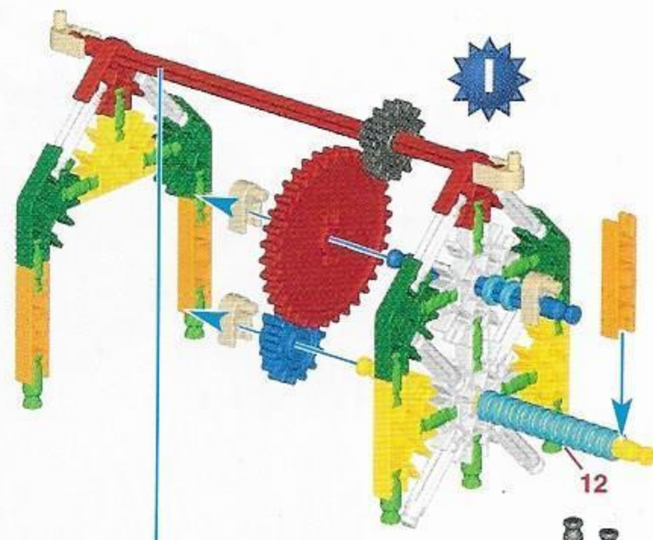


HOW MUCH DOES A POUND OF FEATHERS WEIGH? A POUND!

BALANCING SCALE

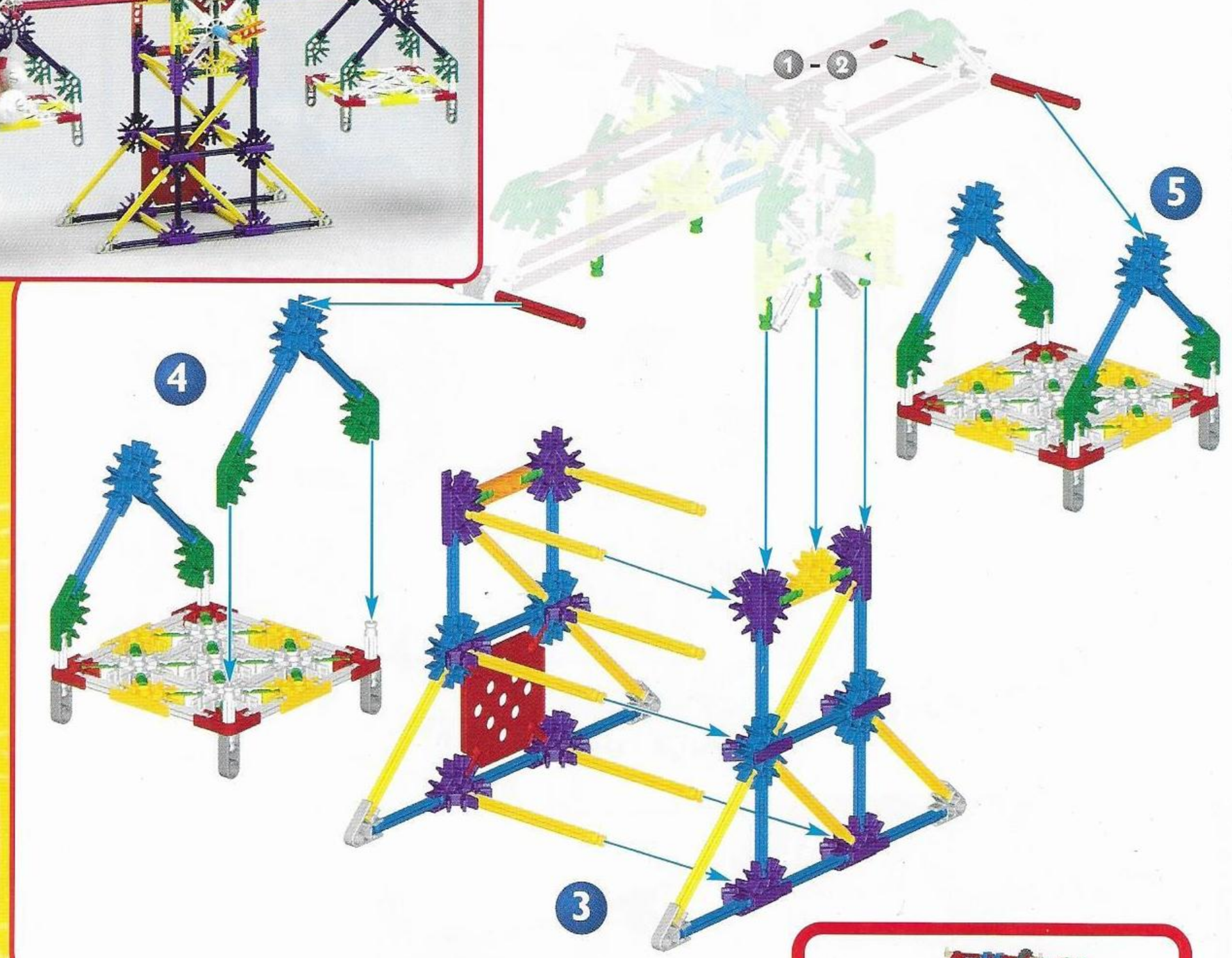


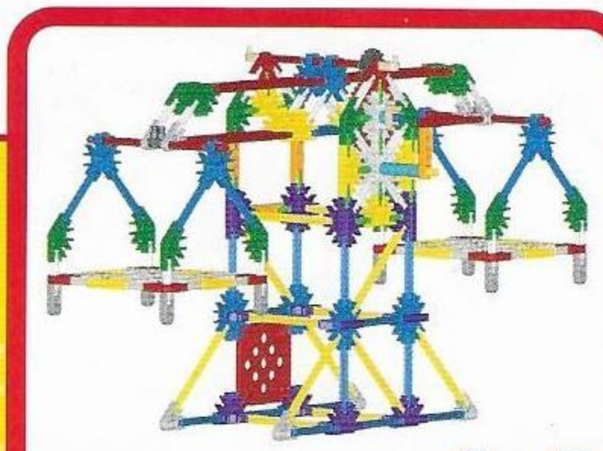
ADVANCED



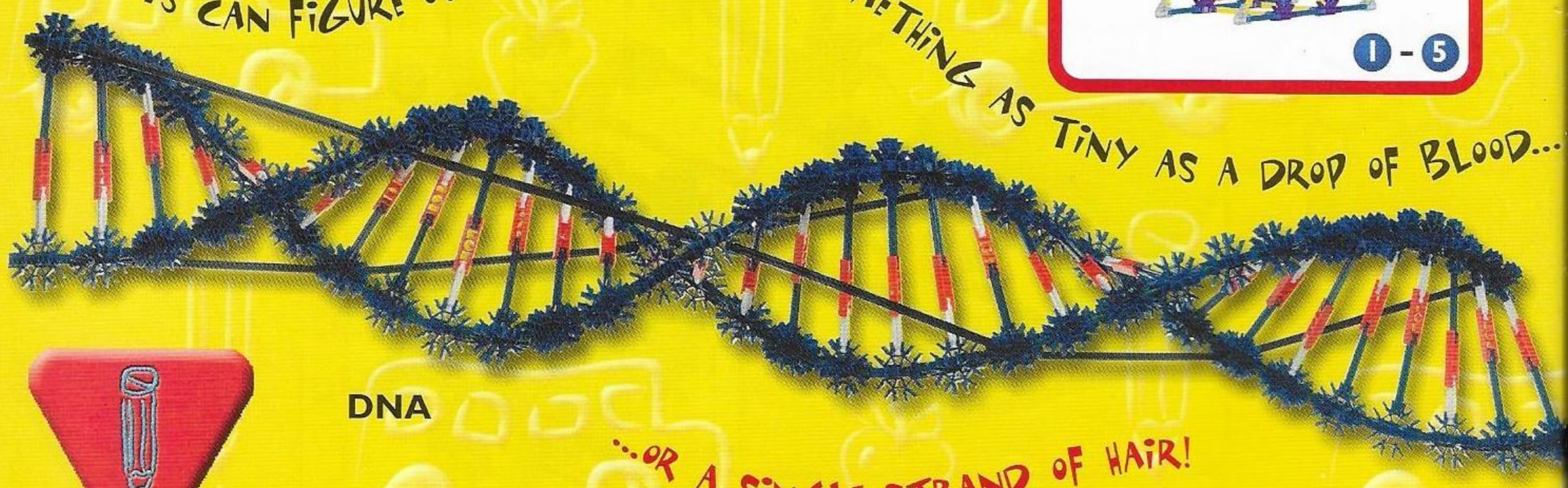
5	54
8	48
4	25
8	14
10	11
16	1
16	1
10	1
12	1
20	
4	
14	

Great for school or just plain building fun!





SCIENTISTS CAN FIGURE OUT YOUR DNA FROM SOMETHING AS TINY AS A DROP OF BLOOD...



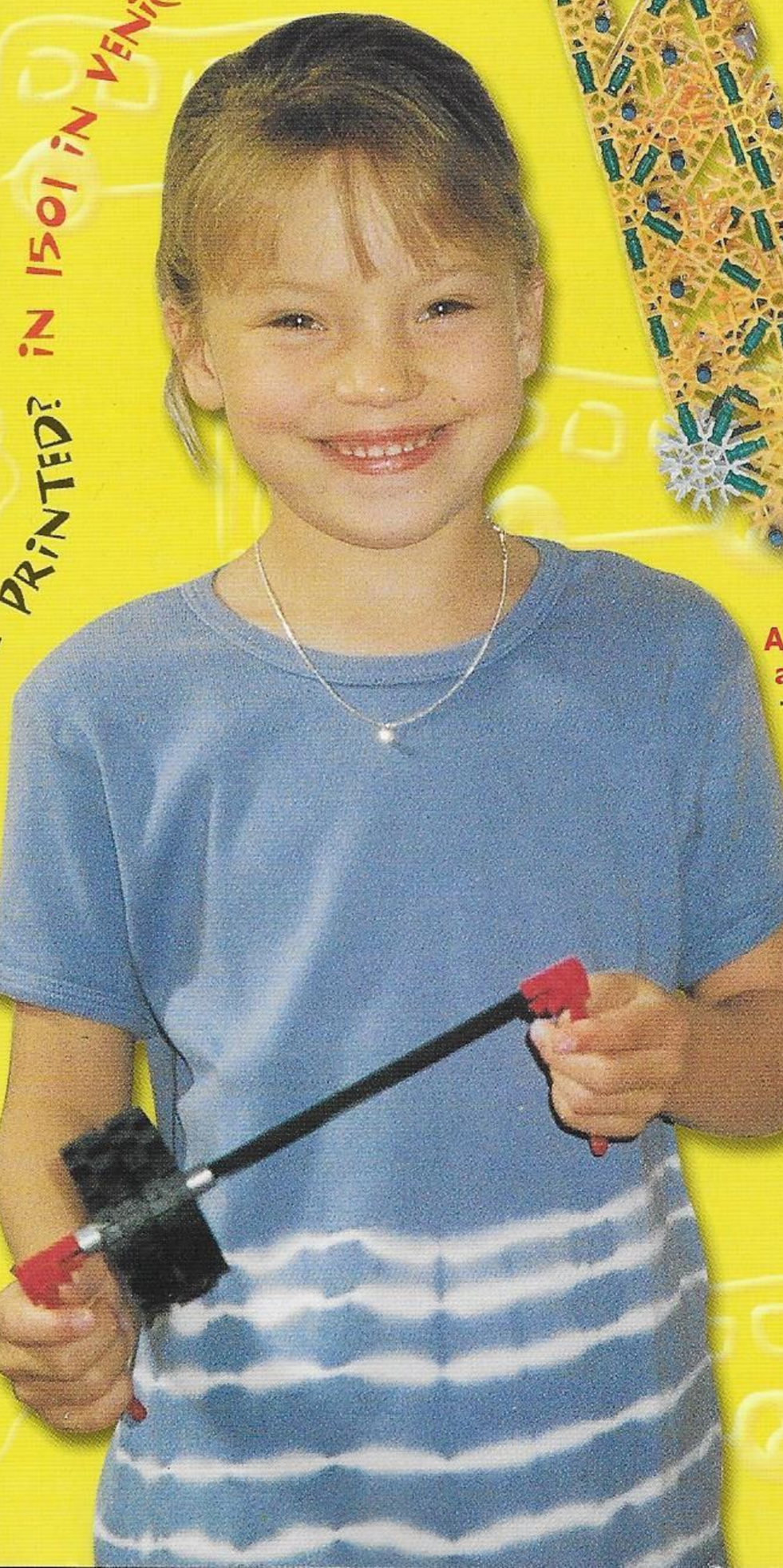
DNA

...OR A SINGLE STRAND OF HAIR!

Saxophone

ADVANCED

WHEN WAS THE FIRST SHEET MUSIC PRINTED? IN 1501 IN VENICE, ITALY.

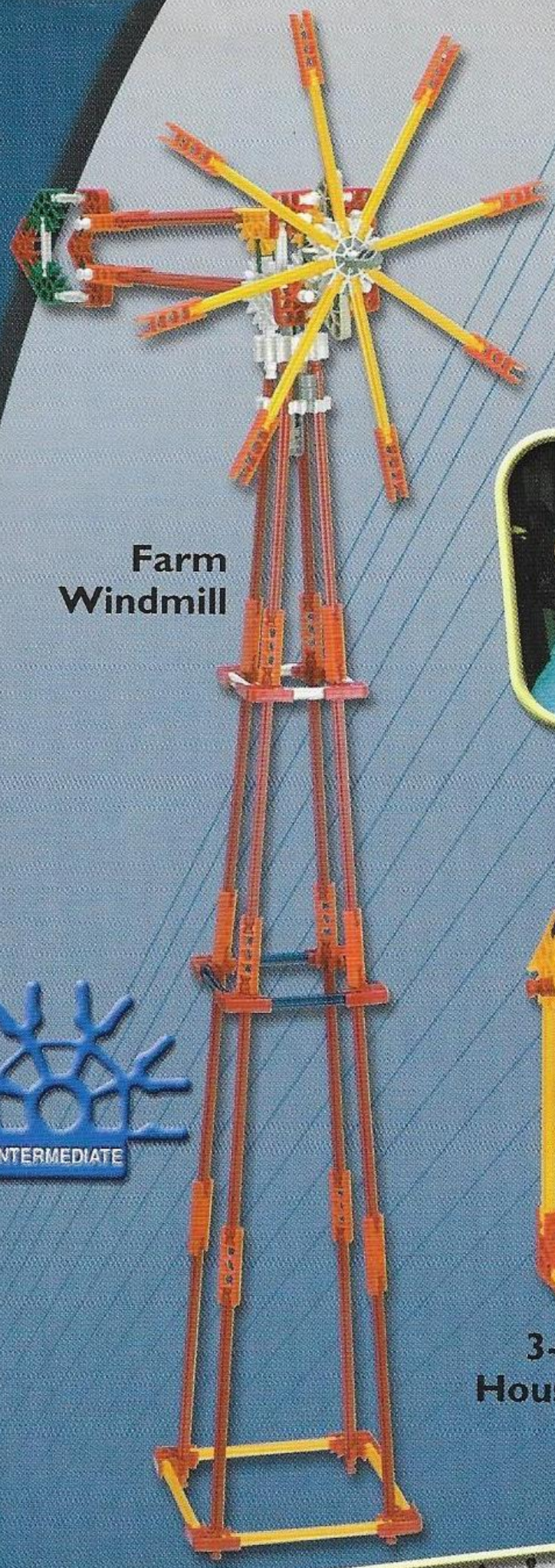


Alexandra Rommel Donatelli, age 7, Pennsylvania
The "Clacker"

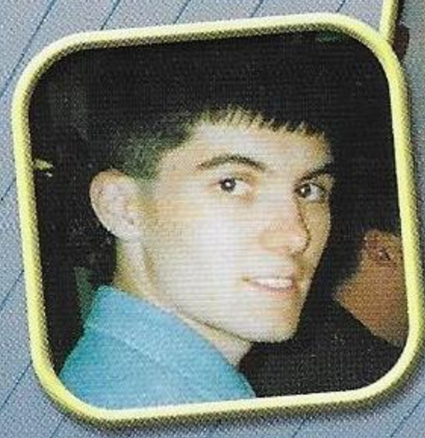
WOW THEM AT SCHOOL

Need parts?
Turn to page 95-96 for details.

ARCHITECTURE & CONSTRUCTIONS

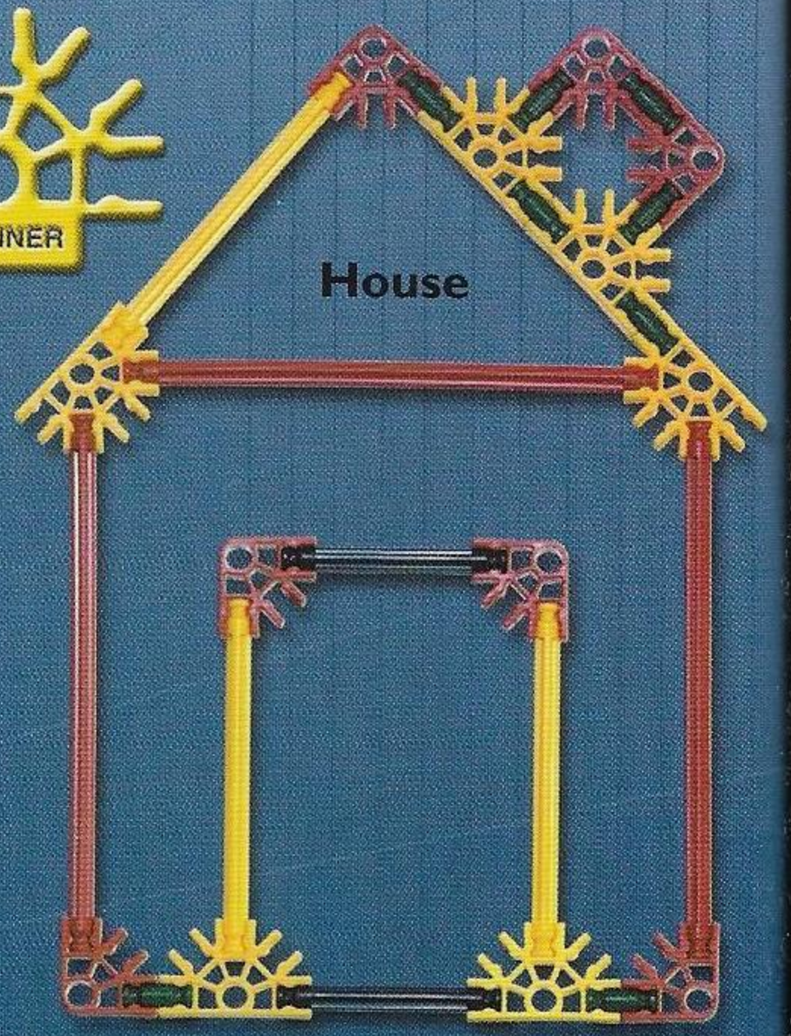


Farm Windmill



Peyton Hunt, age 14, Missouri
Ferris Wheel

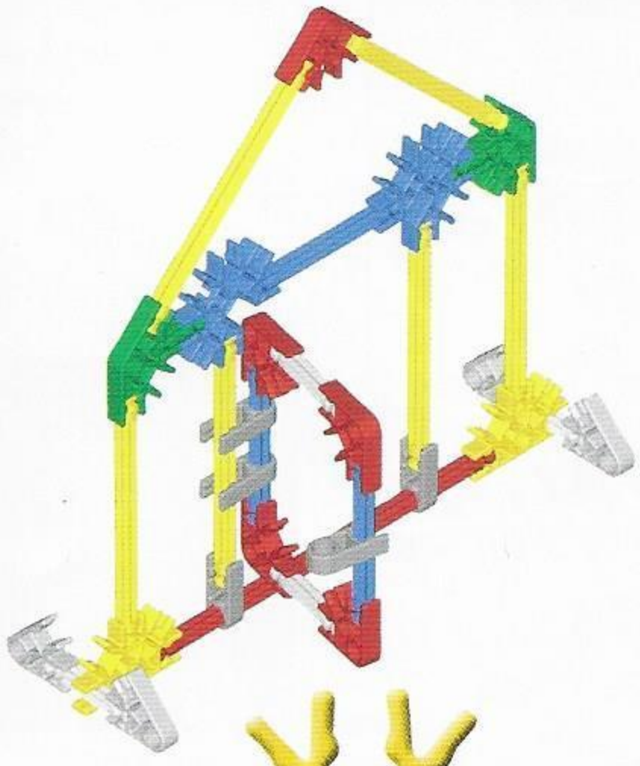
3-D House

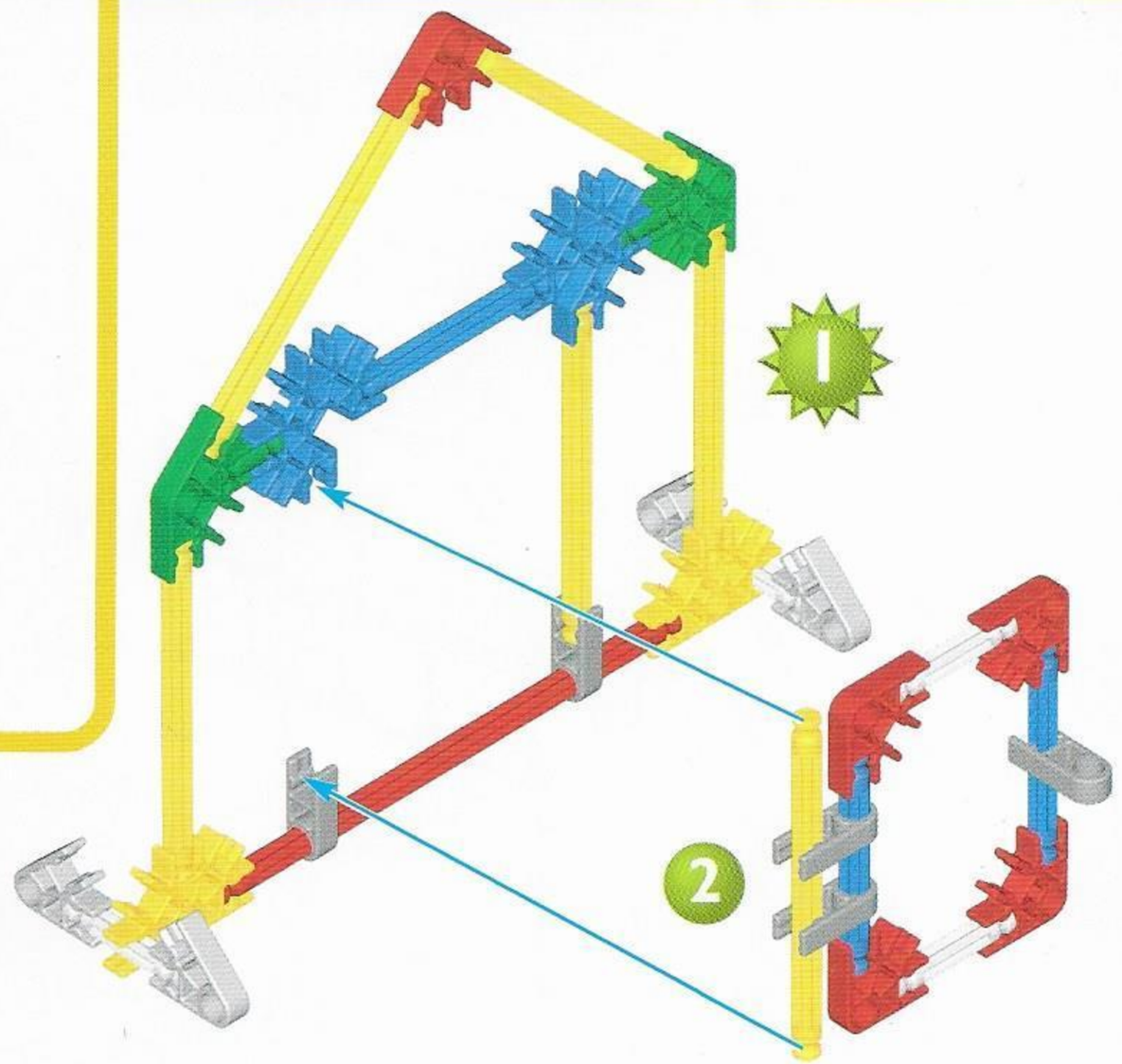


House

Teddy Howell, age 6, Ohio
Junior Ferris Wheel

Door Frame





BEGINNER

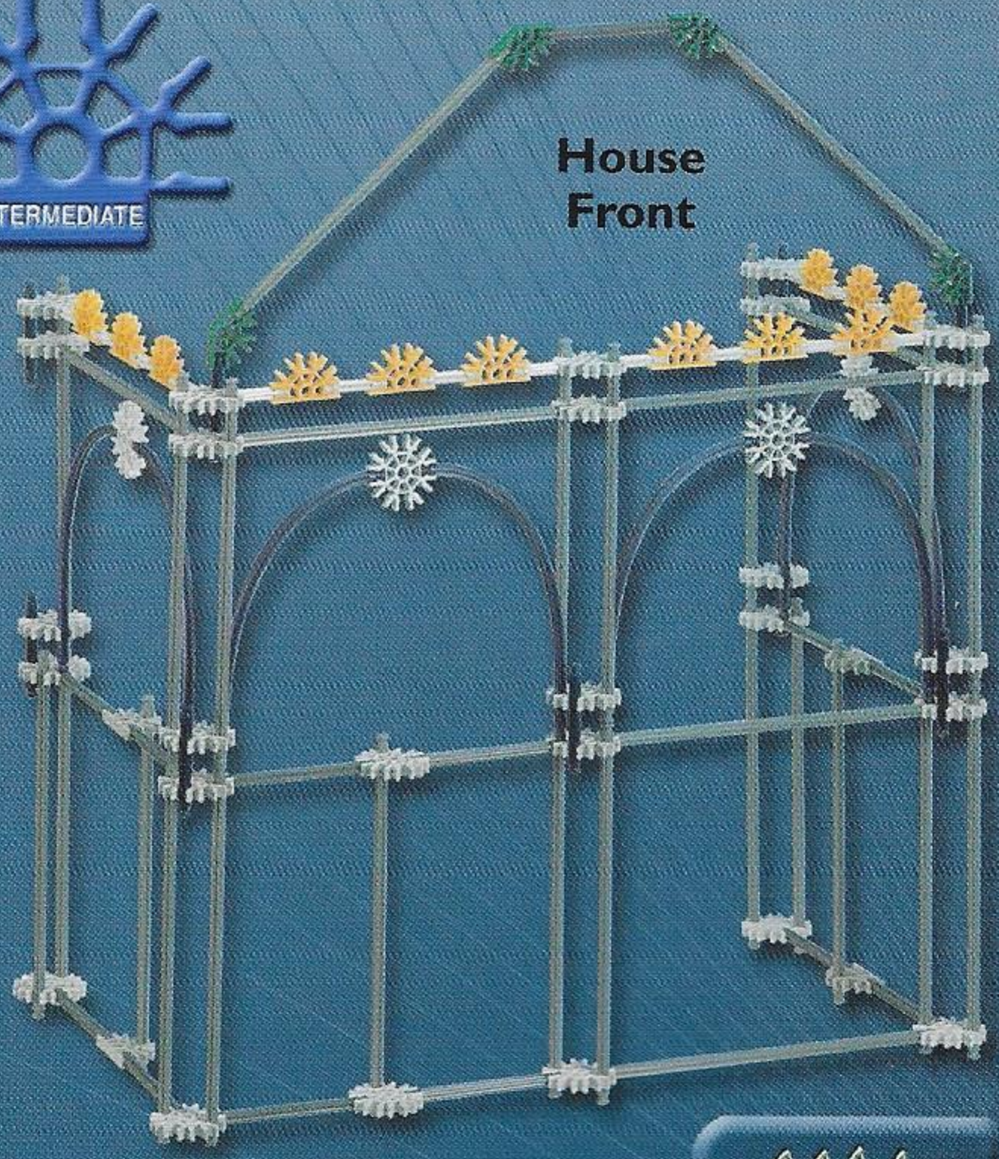
5		2	
4		4	
5		3	
2		6	
2		1	
2			

Arrow

Store Front

INTERMEDIATE

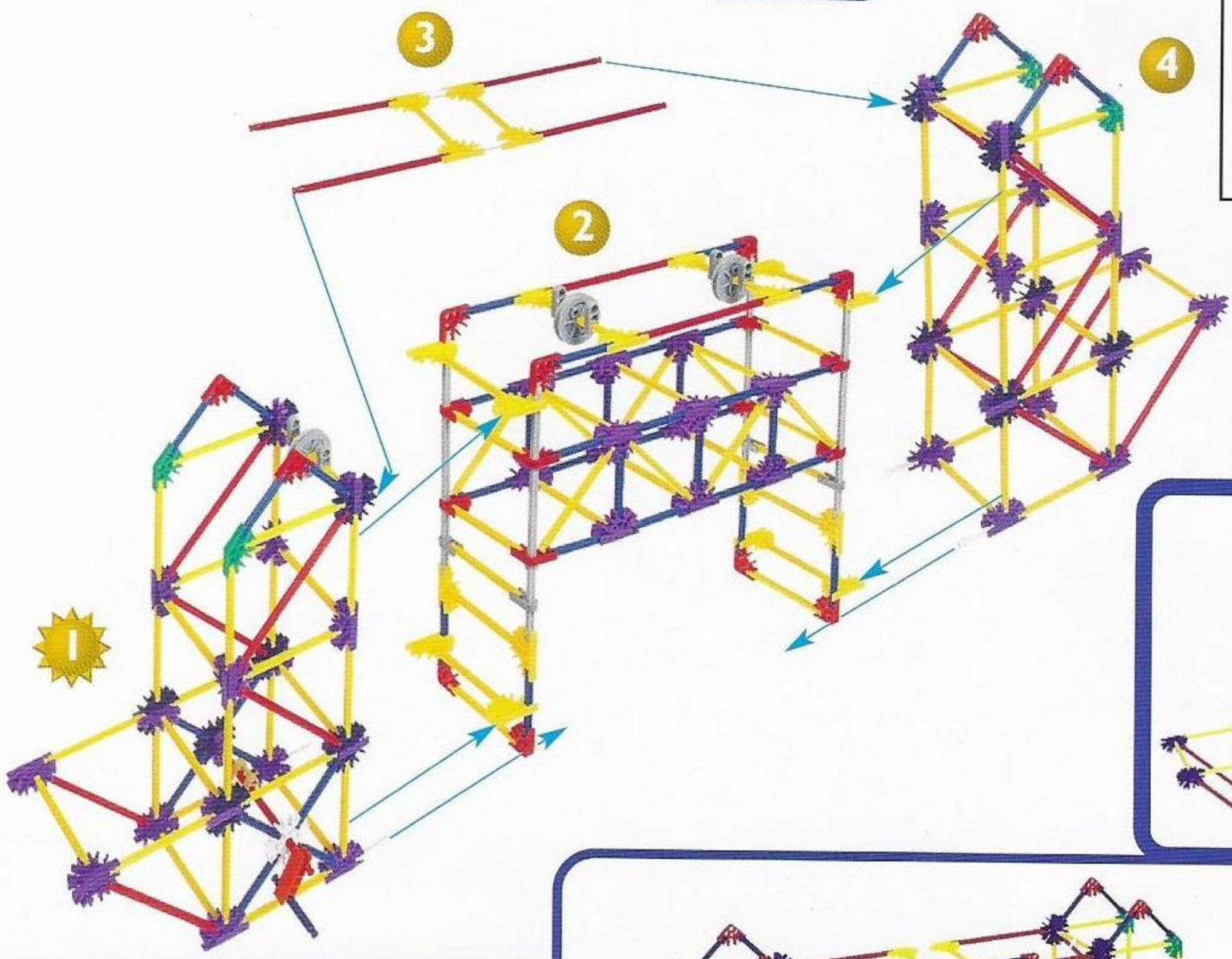
House Front



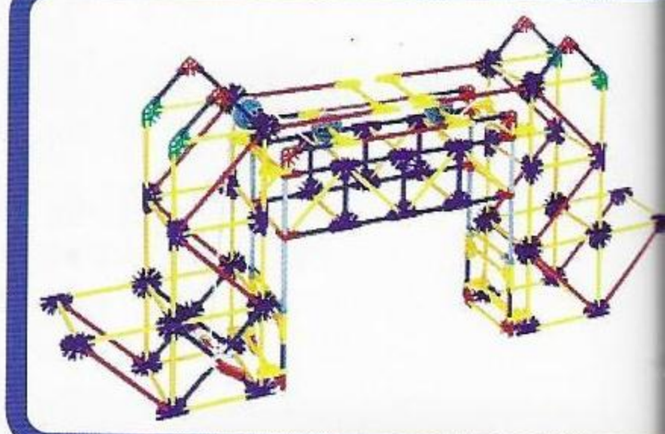
Make a town or a puppet stage!

Bridge

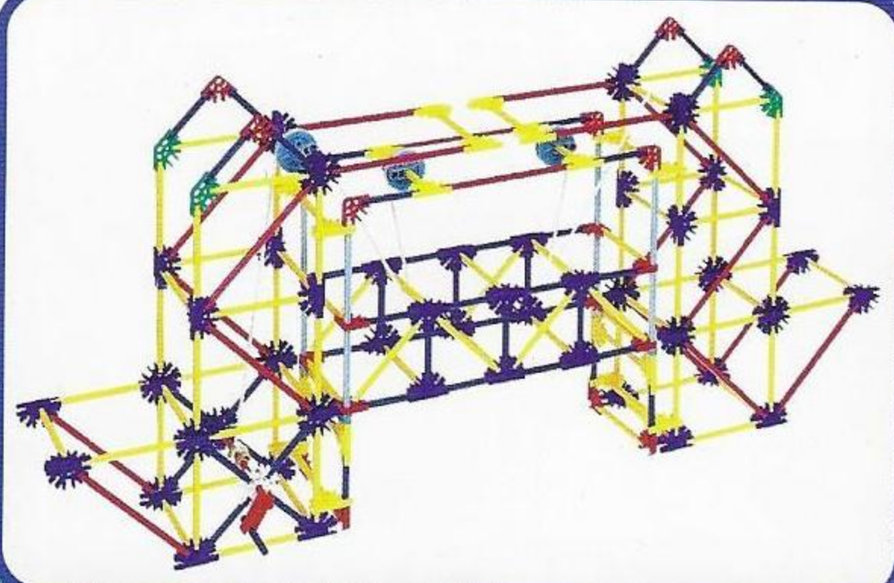
INTERMEDIATE



2		6	
10		47	
2		92	
20		21	
4		4	
20		1	
13		3	
1			
77			



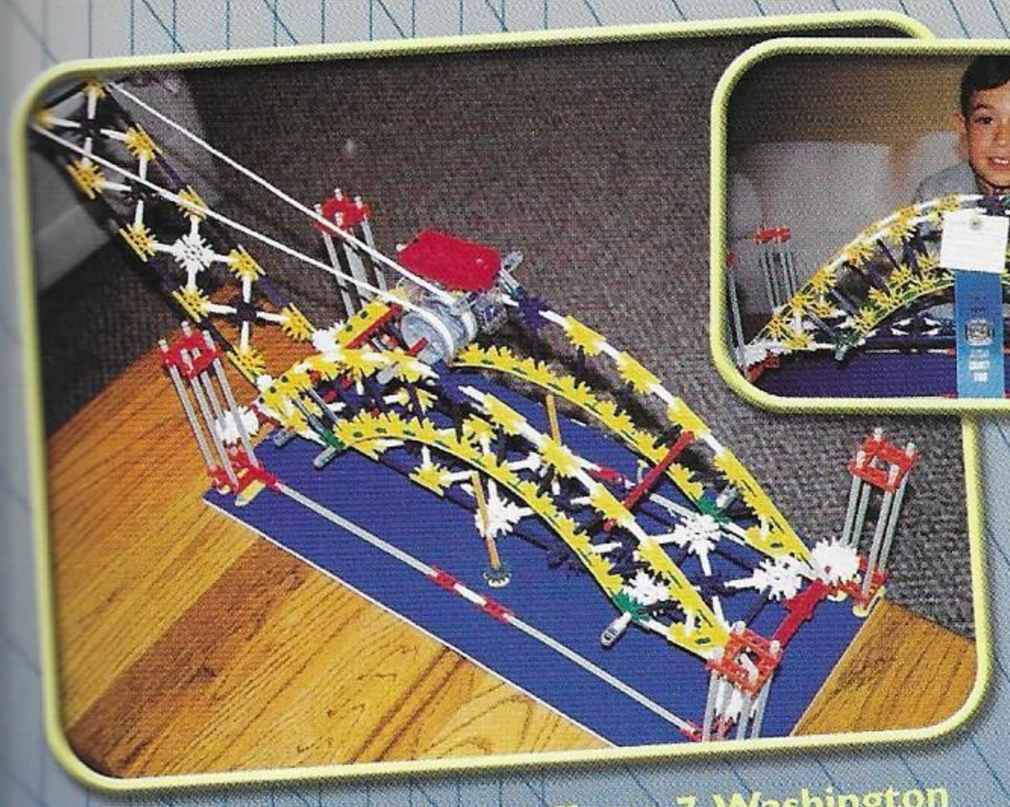
You can raise or lower this Vertical-Lift Bridge for water or highway traffic. Wow, what a great invention!



Roman Arch Bridge

ADVANCED

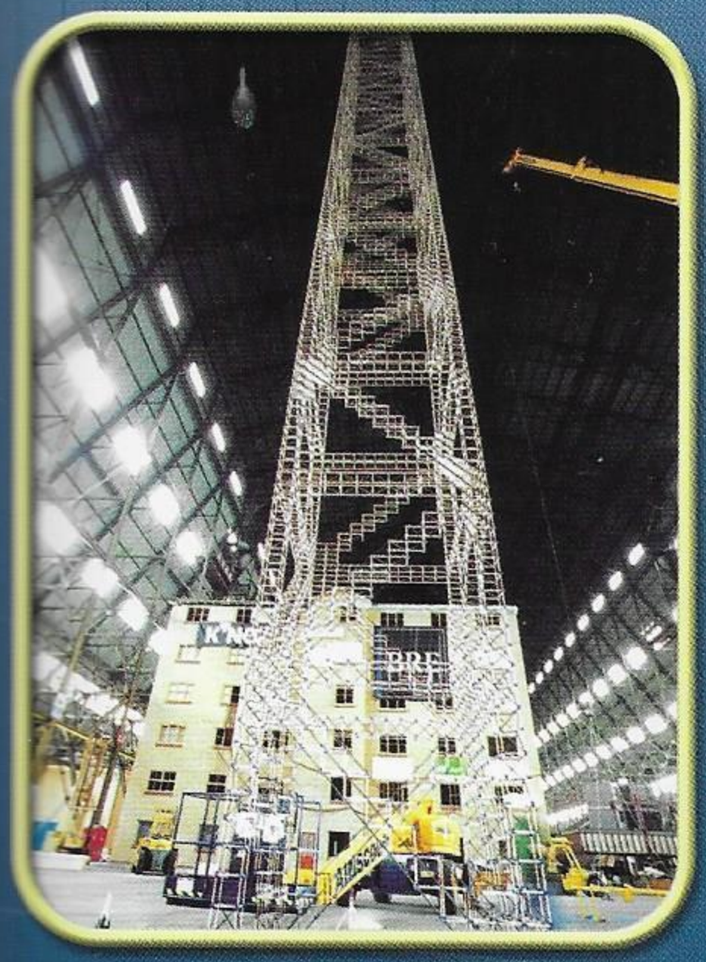
ARCHITECTURE & CONSTRUCTIONS



Ben Brostoff, age 7, Washington
Drawbridge

Chris Magee, age 13, Missouri
Medieval Castle

The famous Neuschwanstein Castle display with Designers Brad, Katrina and Matt, was displayed in Germany.

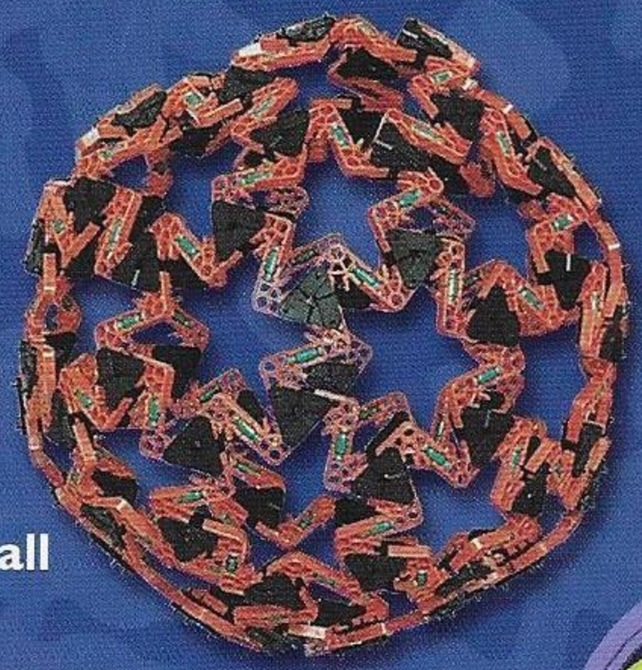


Record Breaking K'NEX!

A team of K'NEX builders built this Tower in Bedford, England in 24 hours, 20 minutes. It was made of 50,342 K'NEX parts and stood 100.4 feet (30.91 meters) in the air!

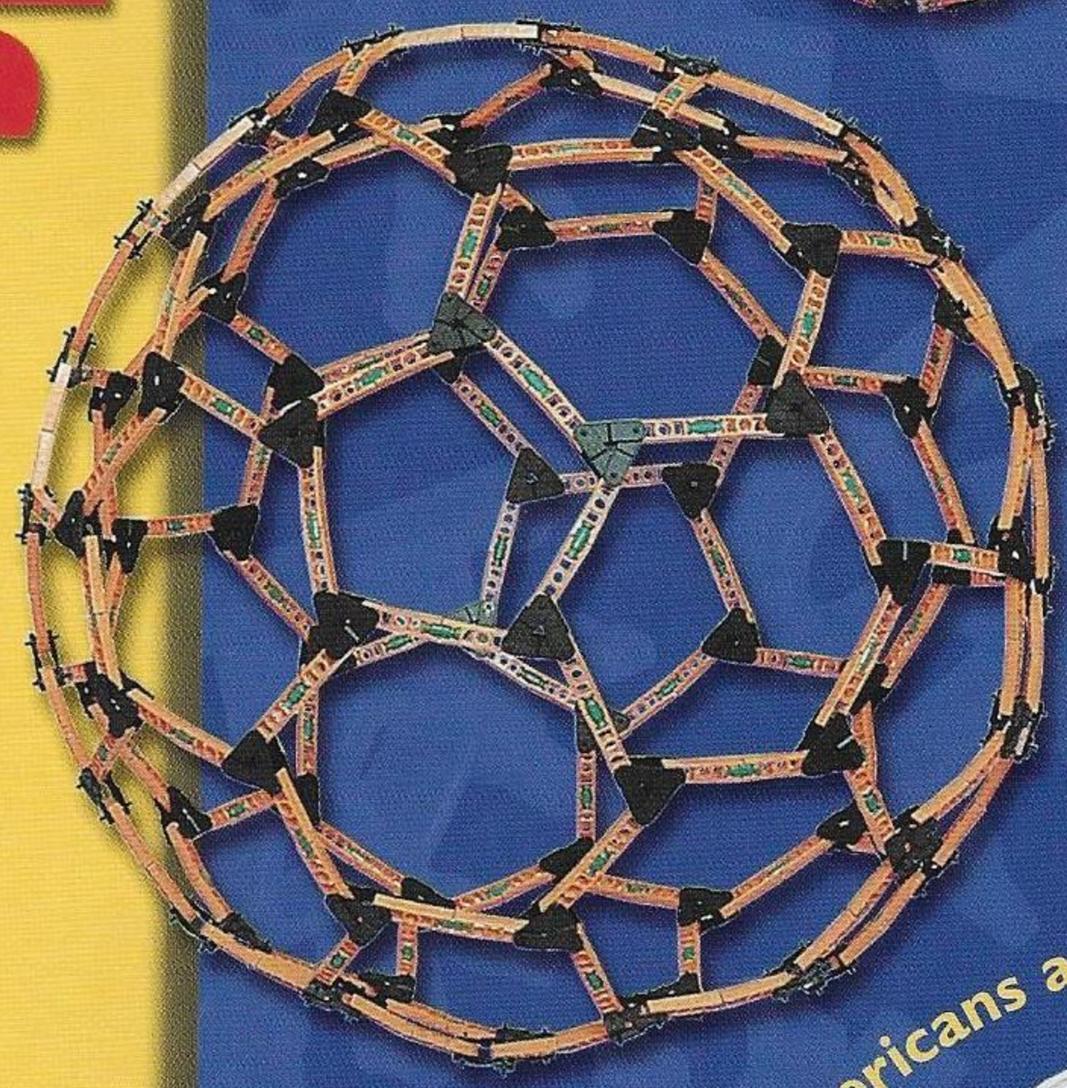
Need parts?
Turn to page 95-96 for details.

Sports



Star Design Ball

BEGINNER

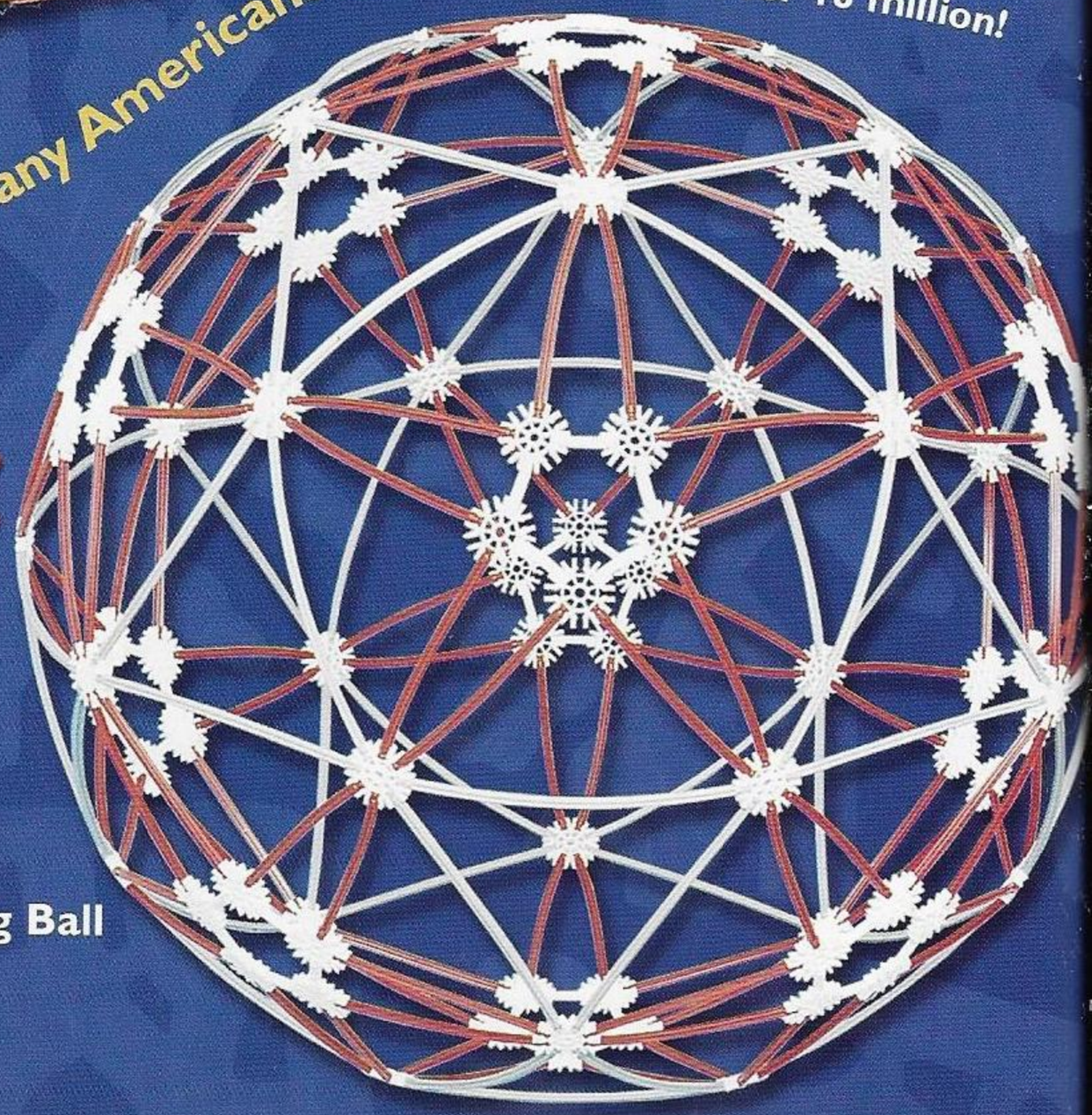


Soccer Ball

Basic Ball

Guess how many Americans ages 6 and up play soccer?

Over 18 million!



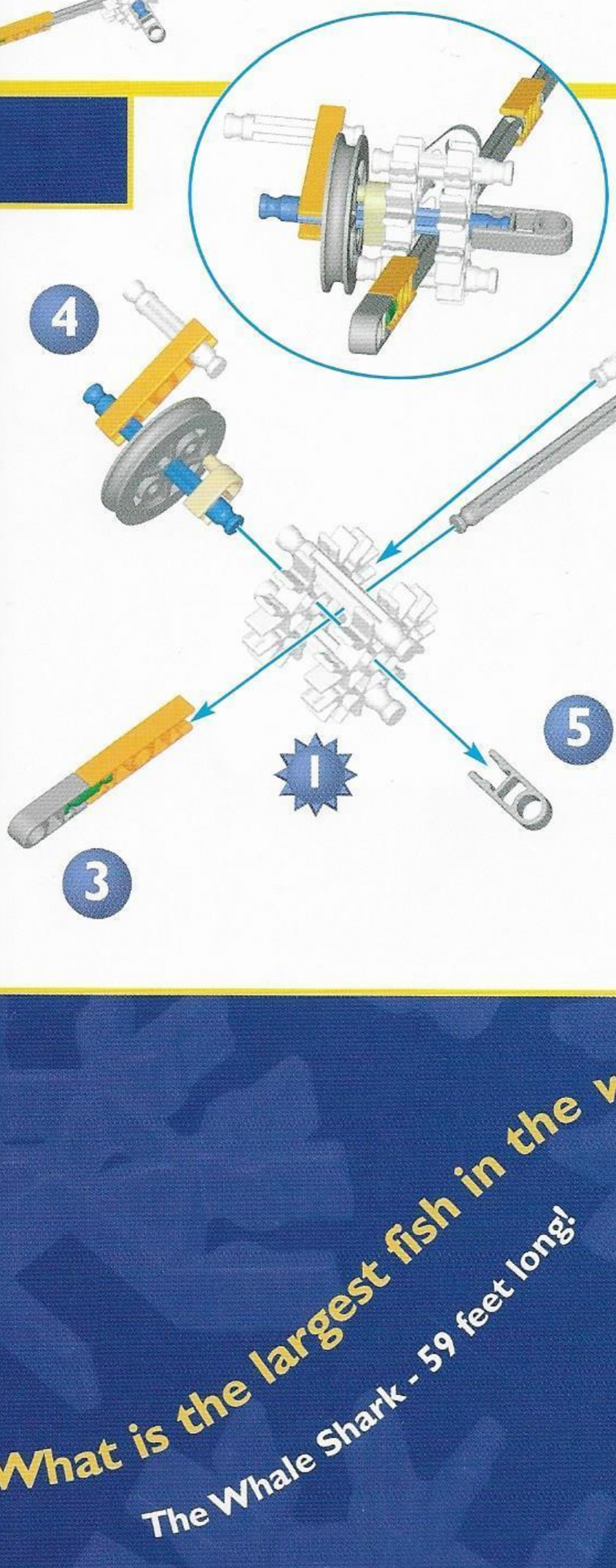
ADVANCED

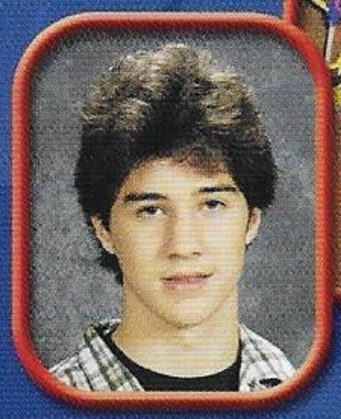
Big Ball

Fishing Rod

BEGINNER

1		1	
3		4	
3		1	
1		2	
2		1	



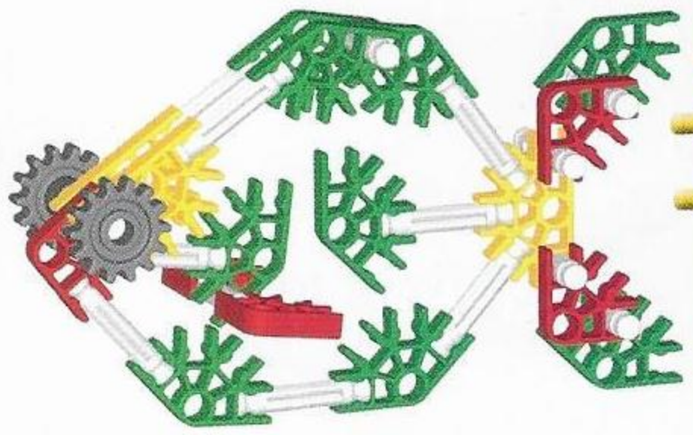


Nicholas Campbell, age 13,
Kentucky
Wrestling Ring

What is the largest fish in the world?

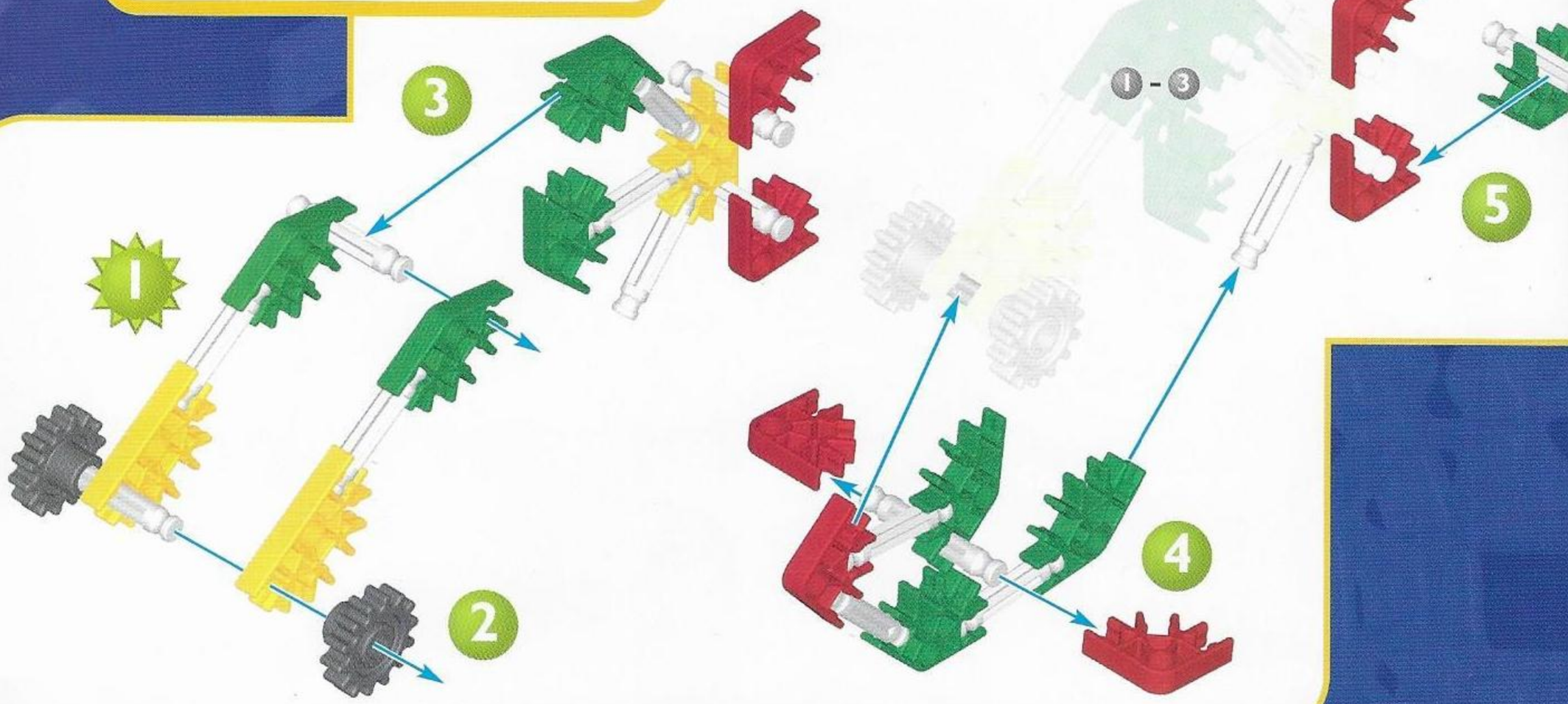
The Whale Shark - 59 feet long!

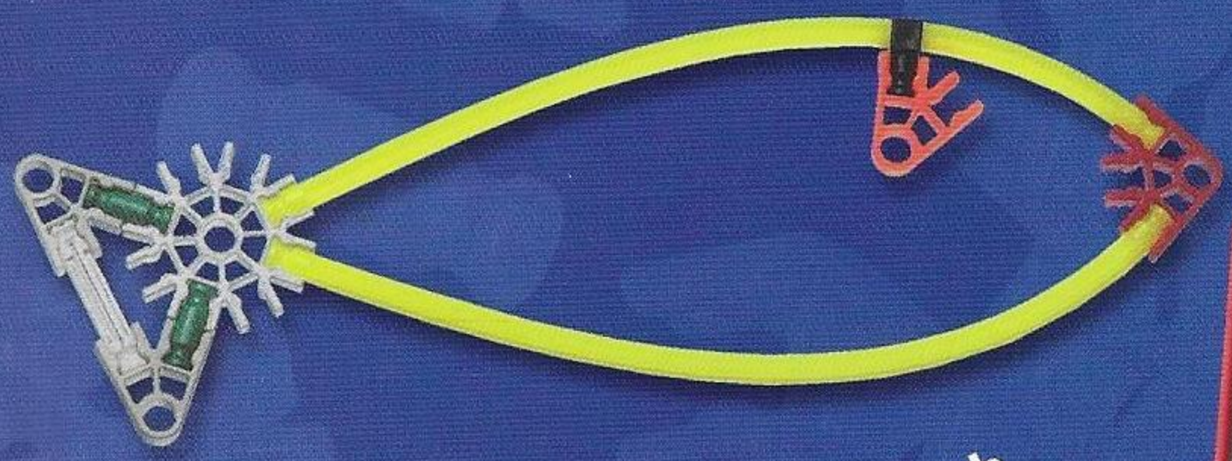
Little Fishy



BEGINNER

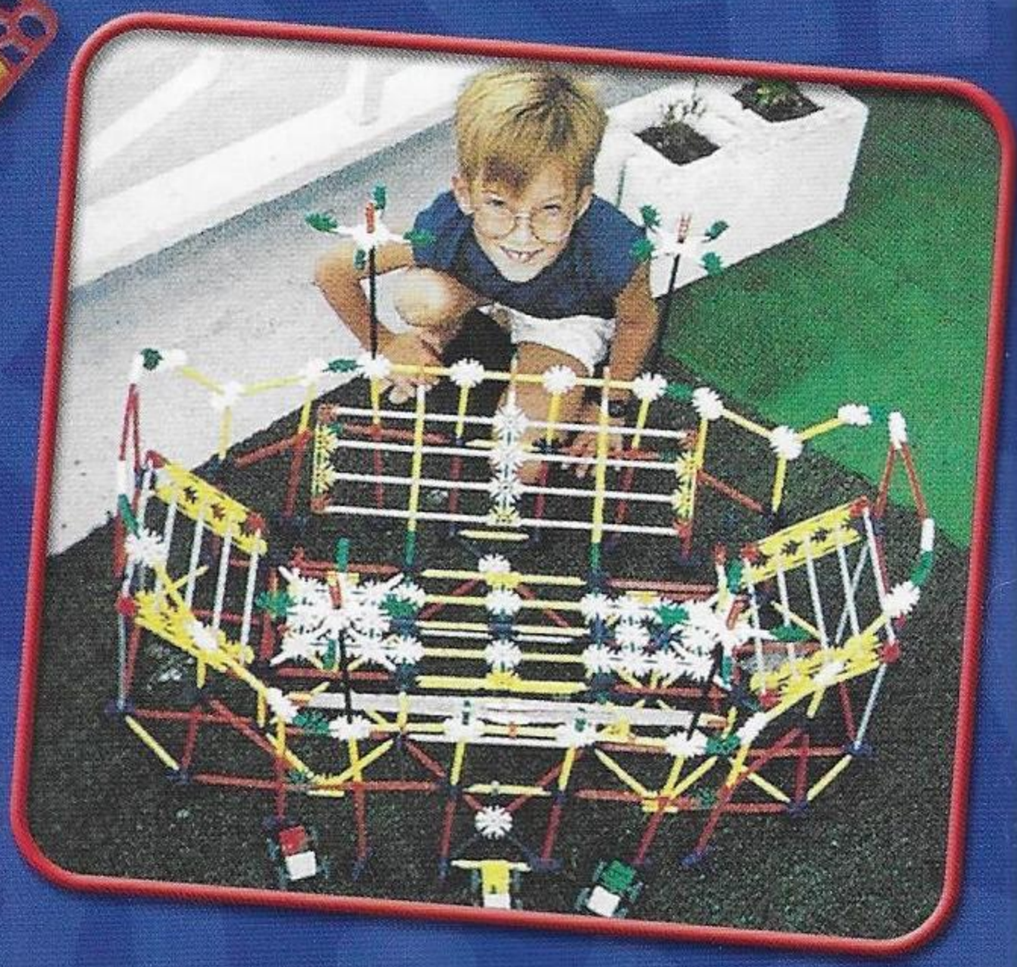
5	15
9	2
3	



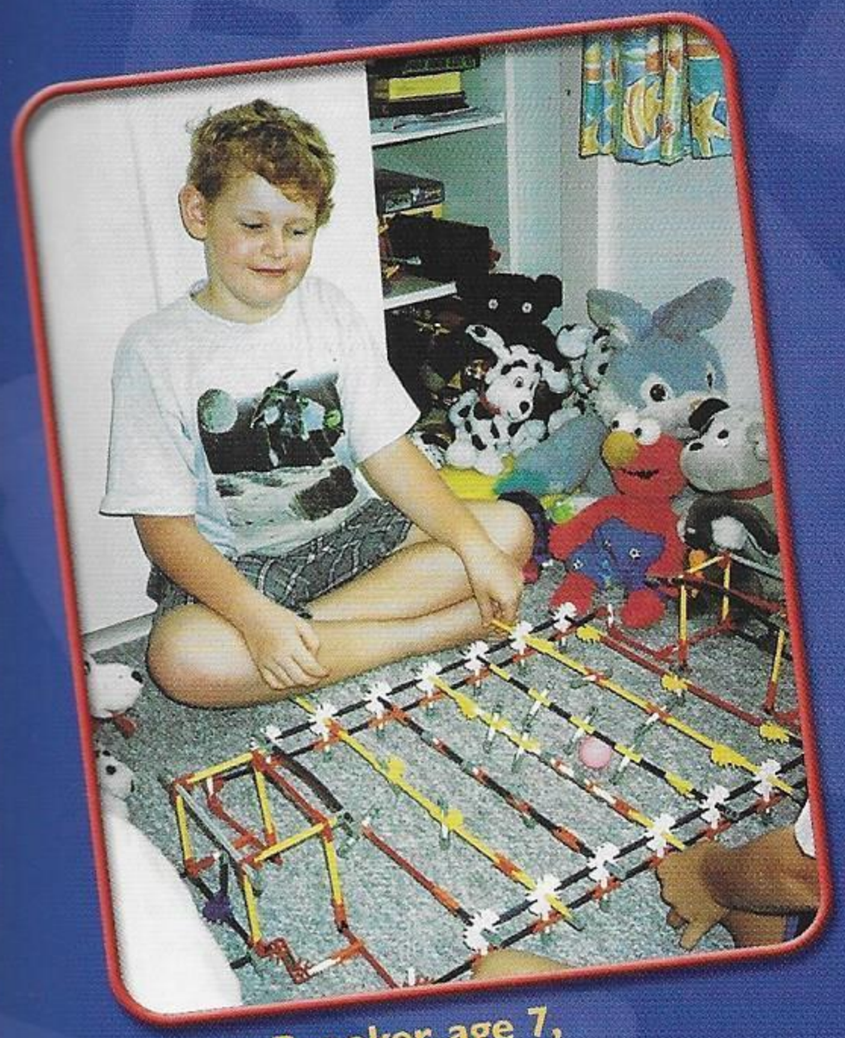


Fastest fish? Sailfish - 68.18 mph

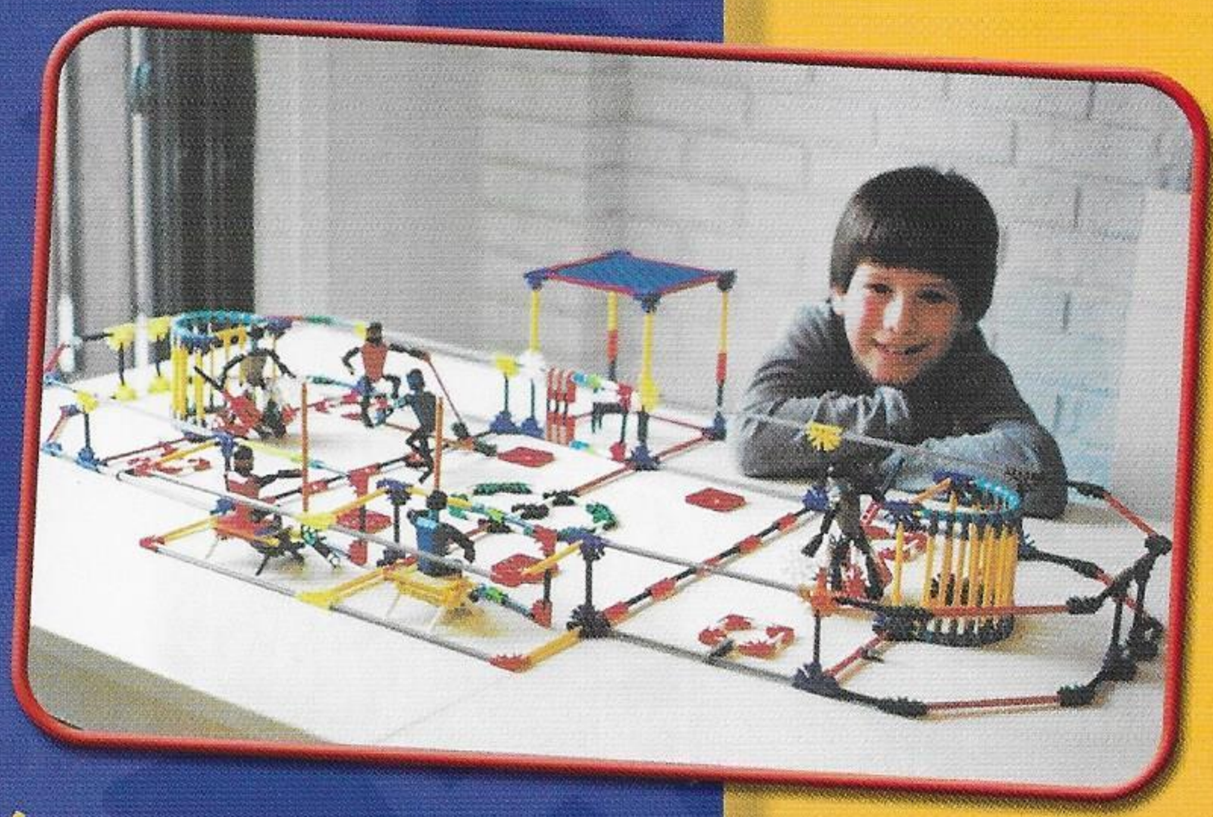
Slowest fish? Sea Horse - 0.01 mph



Trevor Walsh, age 7, Pennsylvania
Sports Stadium

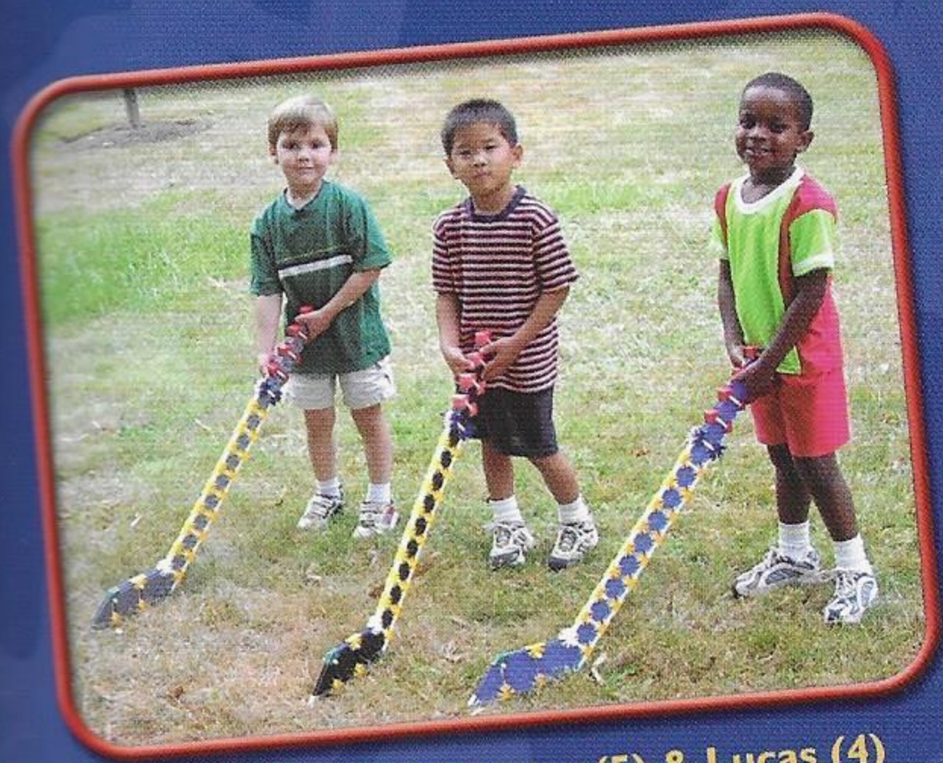


Aaron Brooker, age 7,
Queensland, Australia
Soccer Game

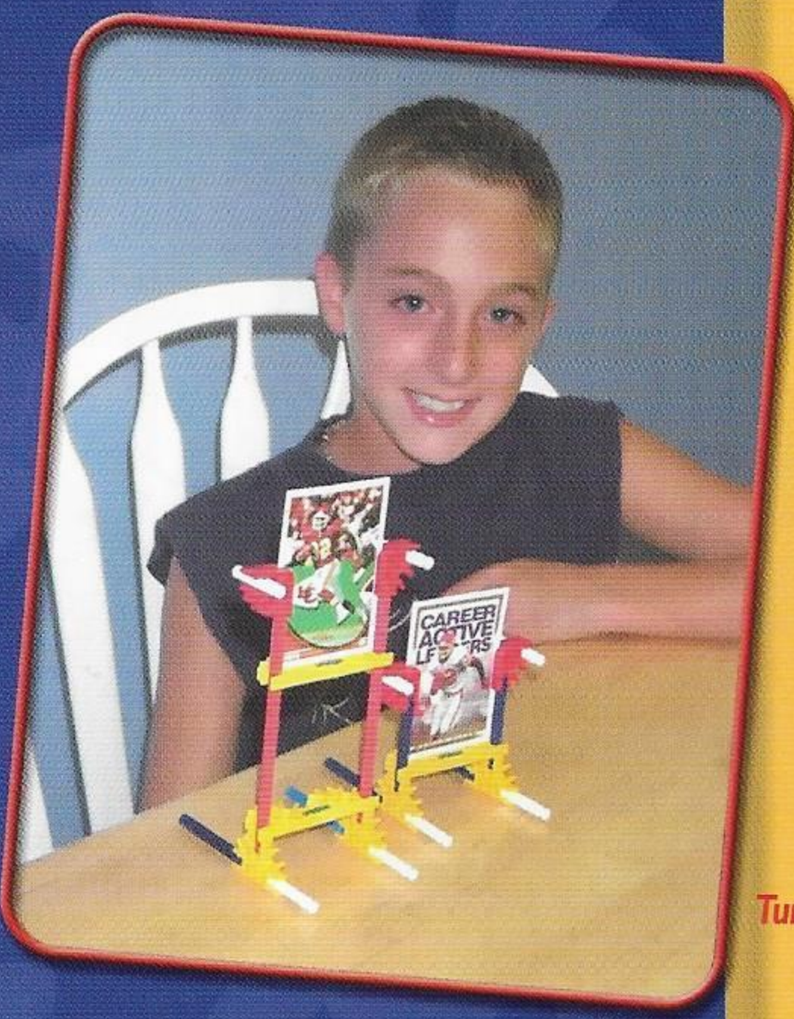


Dustin Dopsa-Barros, age 8,
Ontario, Canada
Hockey Rink

When was the National Hockey League (NHL) formed?
On November 26, 1917.



Nash Giddings (5), Jesse (5) & Lucas (4)
Finalle-Newton, Pennsylvania
Hockey Sticks



Jarrett Michael, age 11, Pennsylvania
Baseball Card Holders

Sports

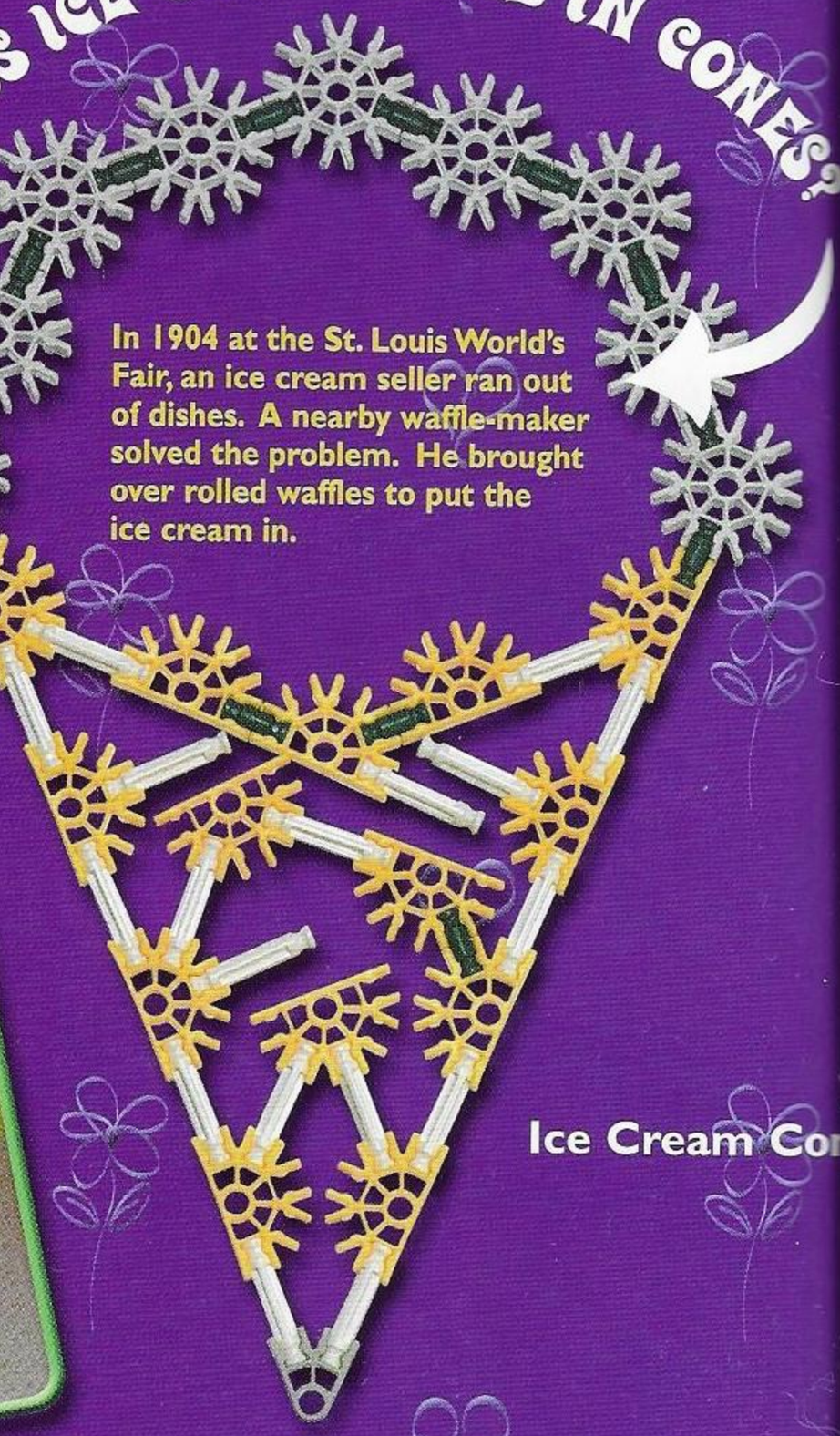
Need parts?
Turn to page 95-96 for details.

GIRLS ONLY!

FOR

WHY IS ICE CREAM SOLD IN CONES?

In 1904 at the St. Louis World's Fair, an ice cream seller ran out of dishes. A nearby waffle-maker solved the problem. He brought over rolled waffles to put the ice cream in.



Ice Cream Co

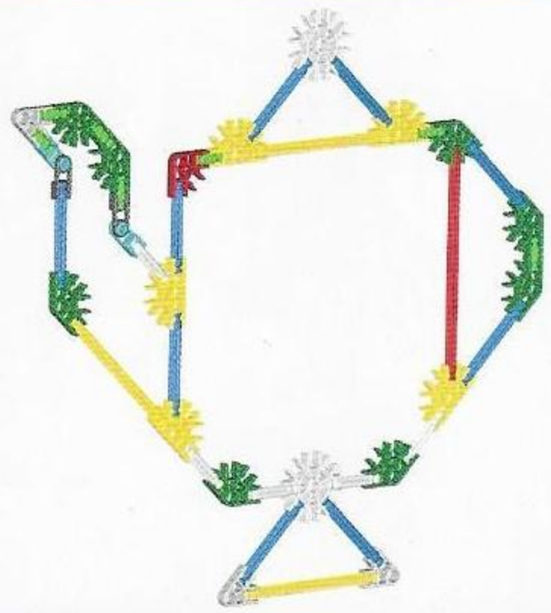
BEGINNER

McKayla Koob, age 8, New Jersey
Baby Jogger

WHAT IS A BABY JOGGER?

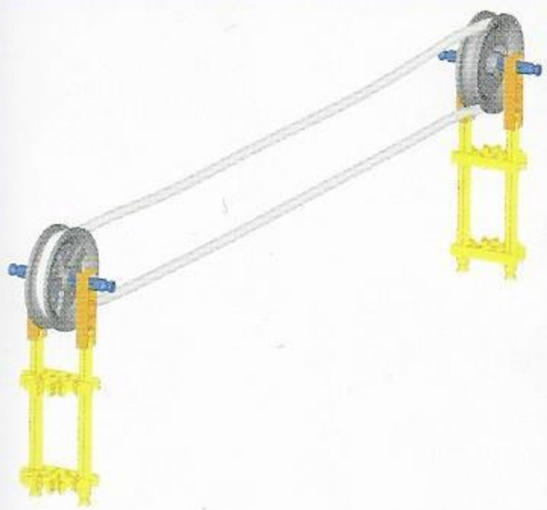
A STROLLER FOR PARENTS TO TAKE THEIR BABY ALONG FOR A JOG!

TEAPOT



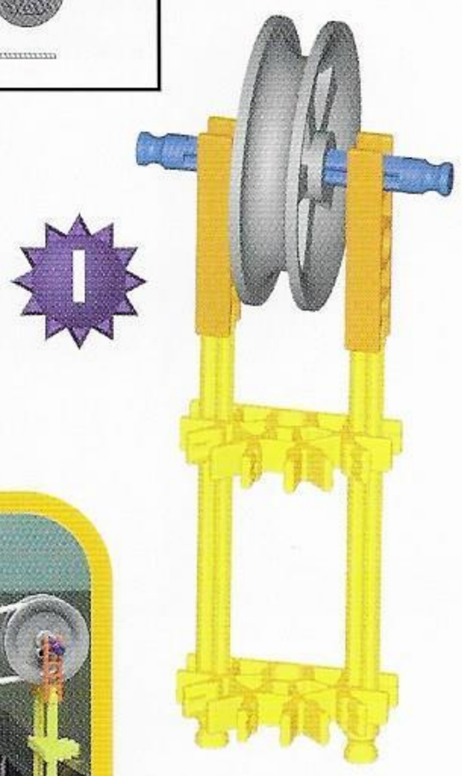
3	2
1	2 or
8	7
5	5
2	9
	3
	1

CLOTHESLINE

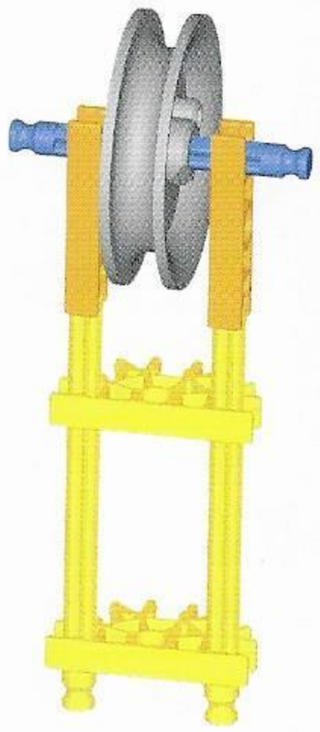


BEGINNER

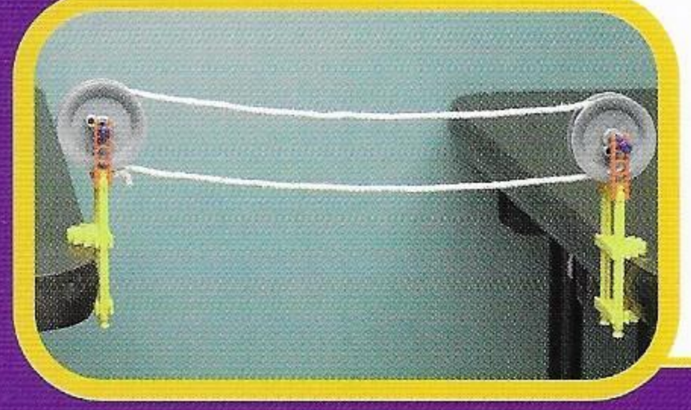
4	
4	
2	
4	
2	
1	



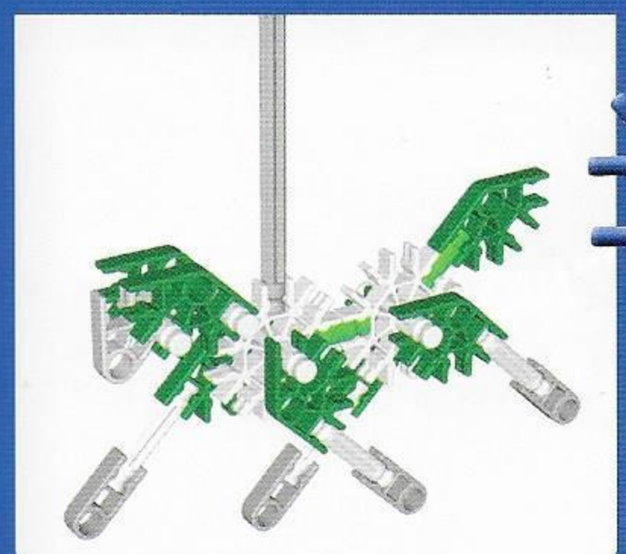
1



2

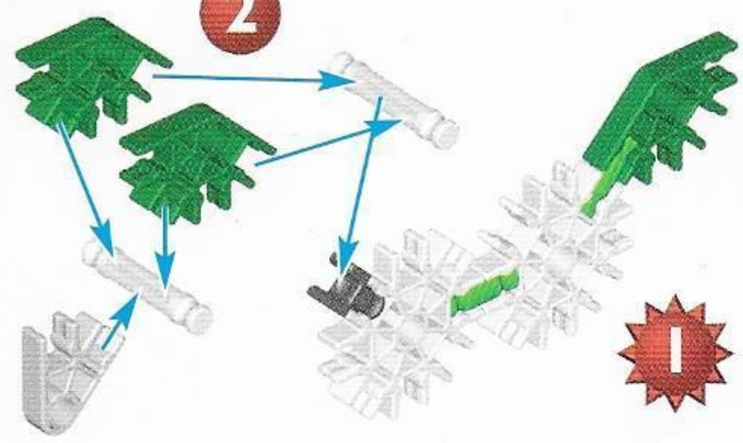


HORSE PUPPET



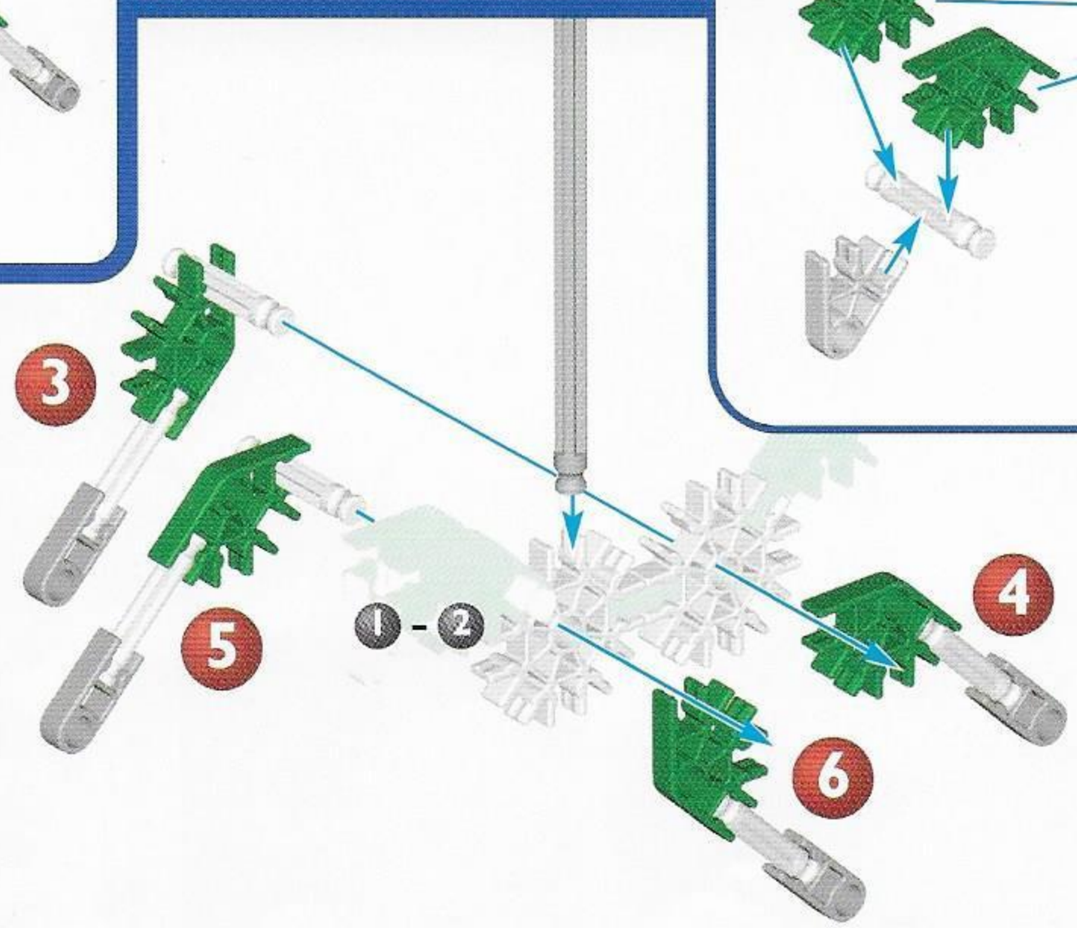
INTERMEDIATE

4		1	
1		2	
7		8	
2		1	



2

1



3

5

1 - 2

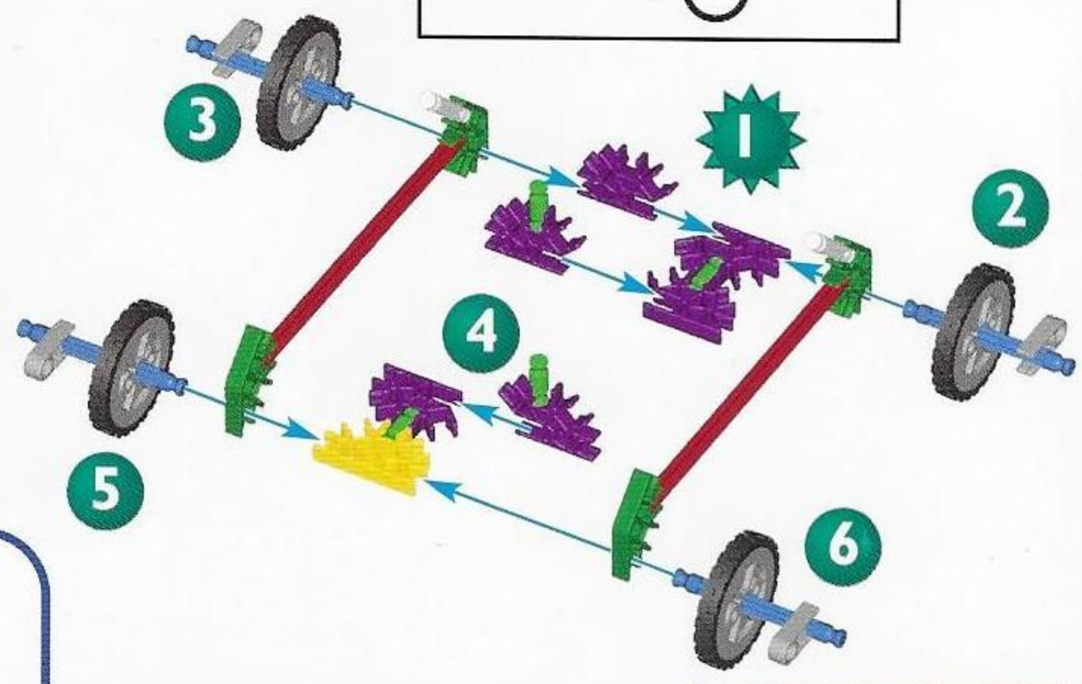
4

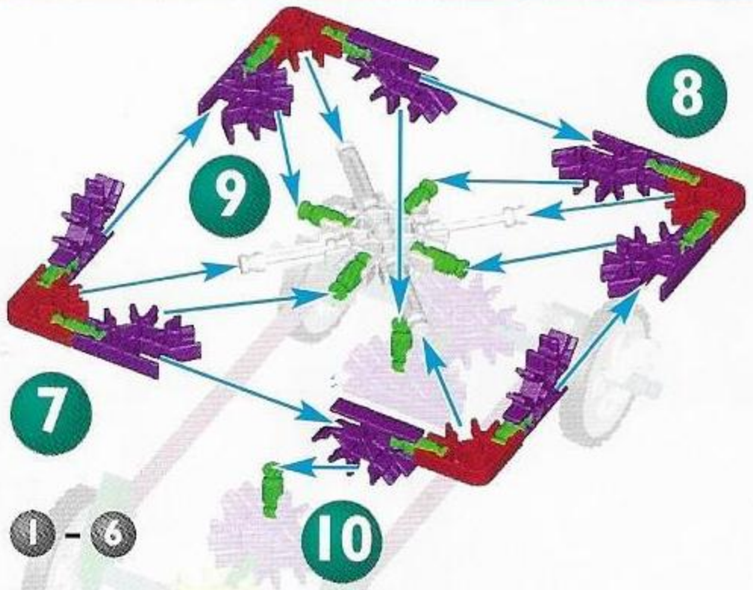
6

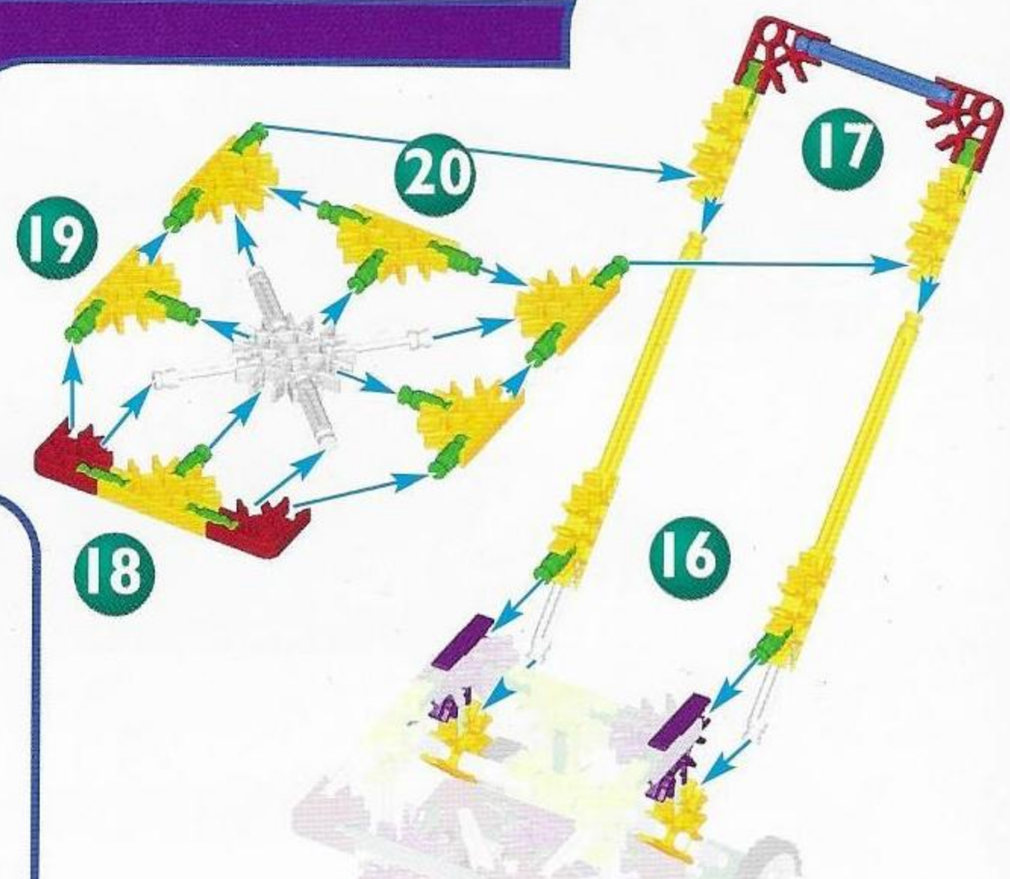
STROLLER

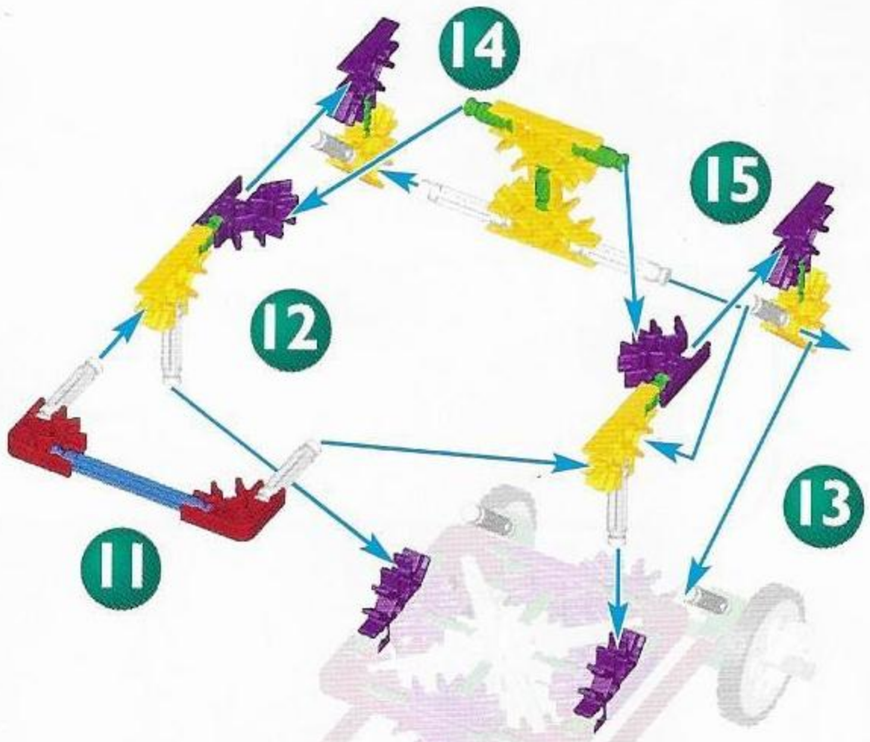
INTERMEDIATE

4		41	
10		20	
4		6	
17		2	
2		2	
18		4	
		4	





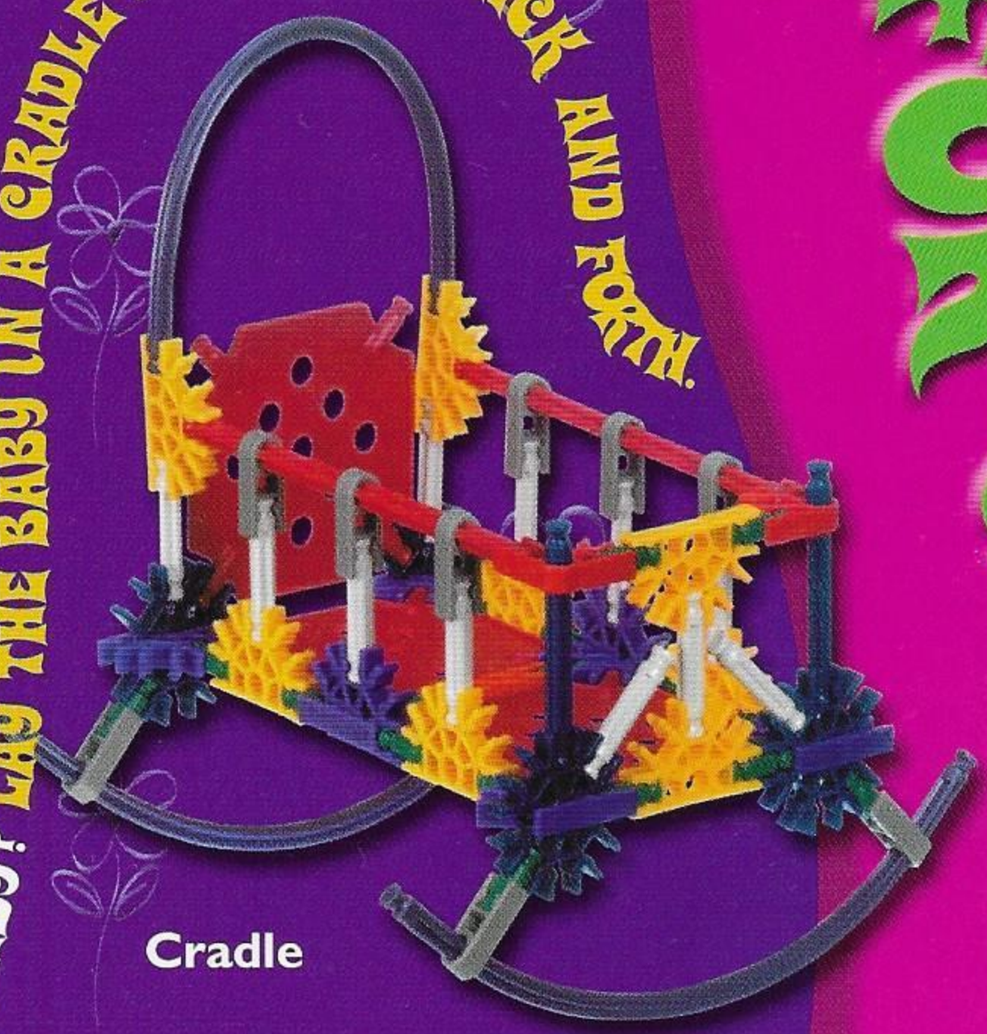




FOR GIRLS OF ALL AGES

INTERMEDIATE

Baby High Chair



Cradle

HOW CAN YOU QUIET A CRYING BABY? LAY THE BABY IN A CRADLE & ROCK IT BACK AND FORTH.

Rocking Horse

Need parts?
Turn to page 95-96 for details.

Nature

Snowflakes

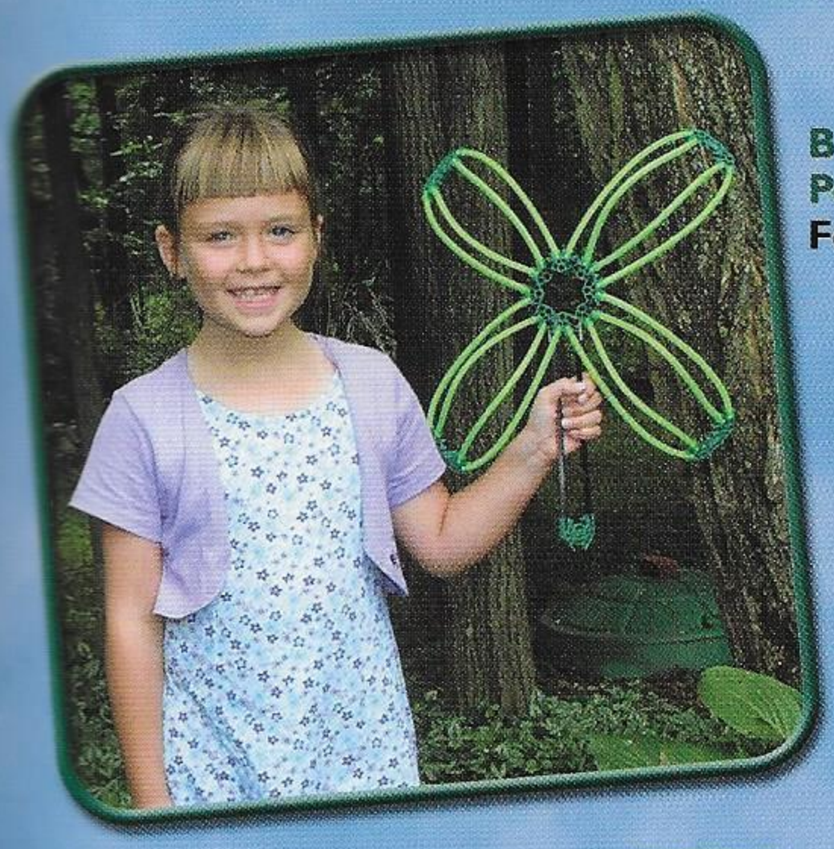
BEGINNER

What is snow made of?

water and air.

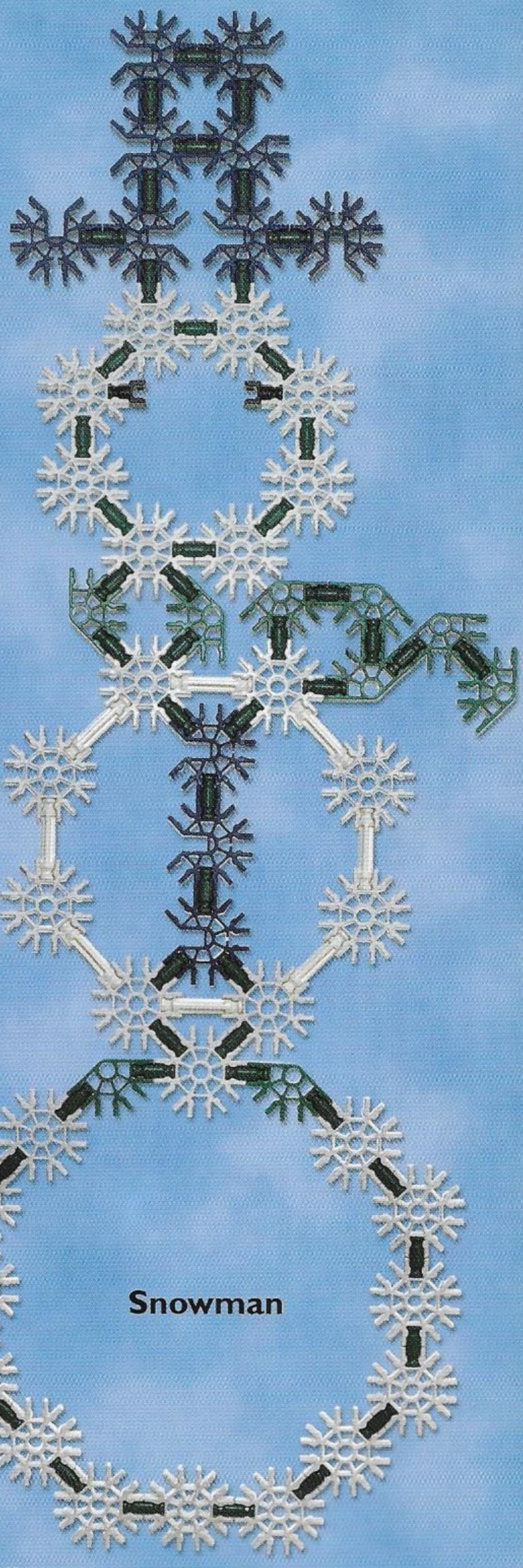
Why are snowflakes shaped like that?

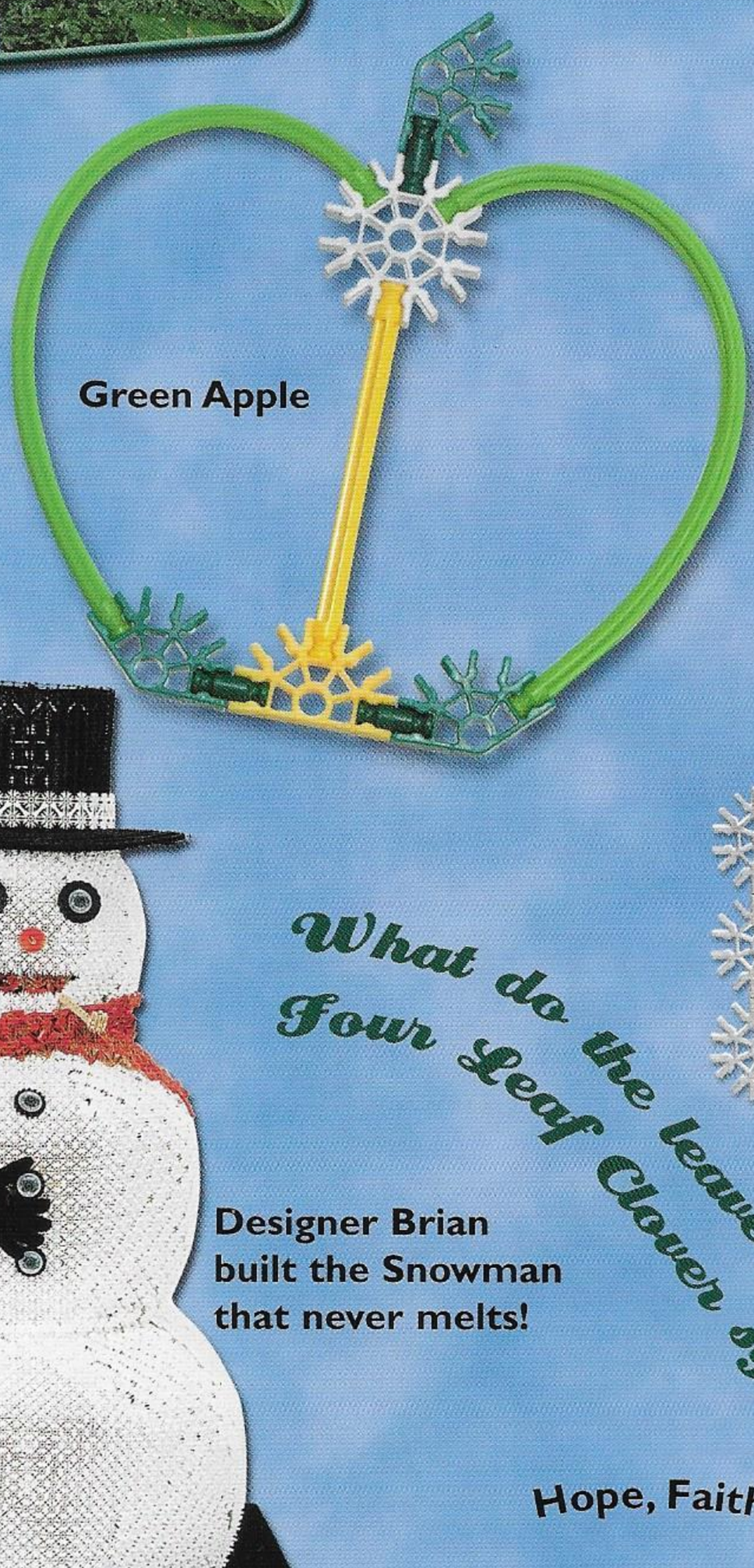
It depends on the temperature when the crystal was formed.



Bridget Heebner, age 6, Pennsylvania
Four Leaf Clover

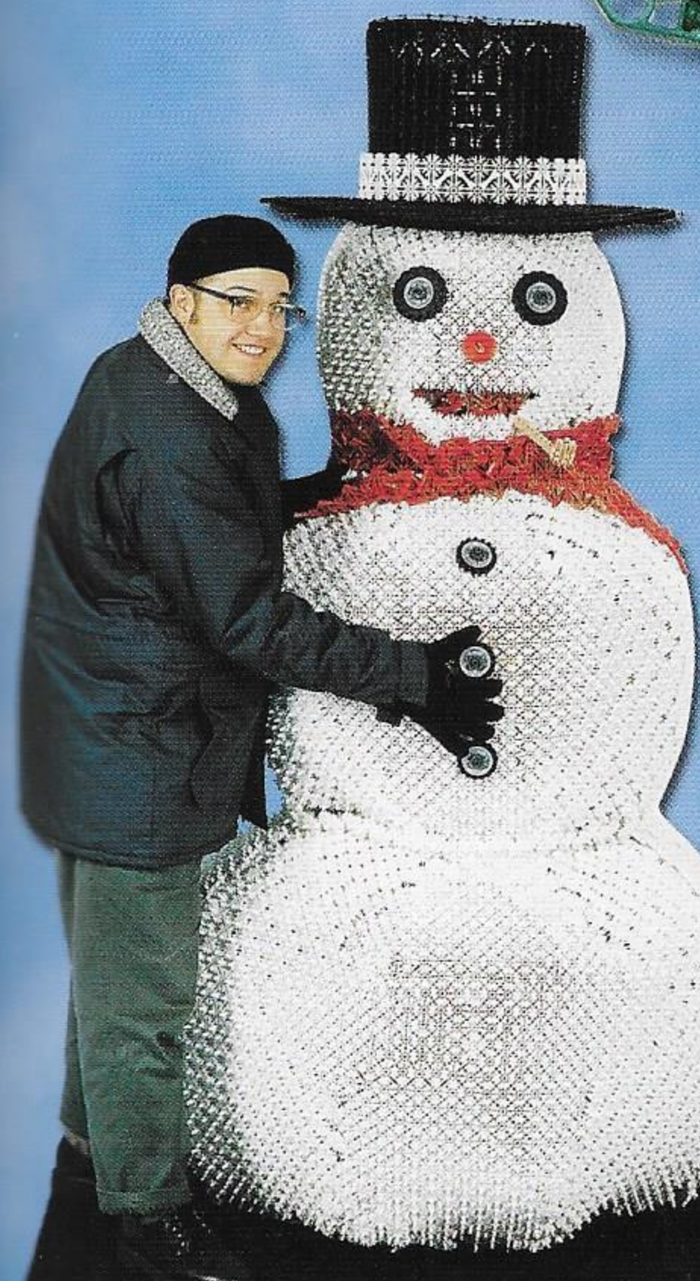
BEGINNER





Green Apple

Snowman



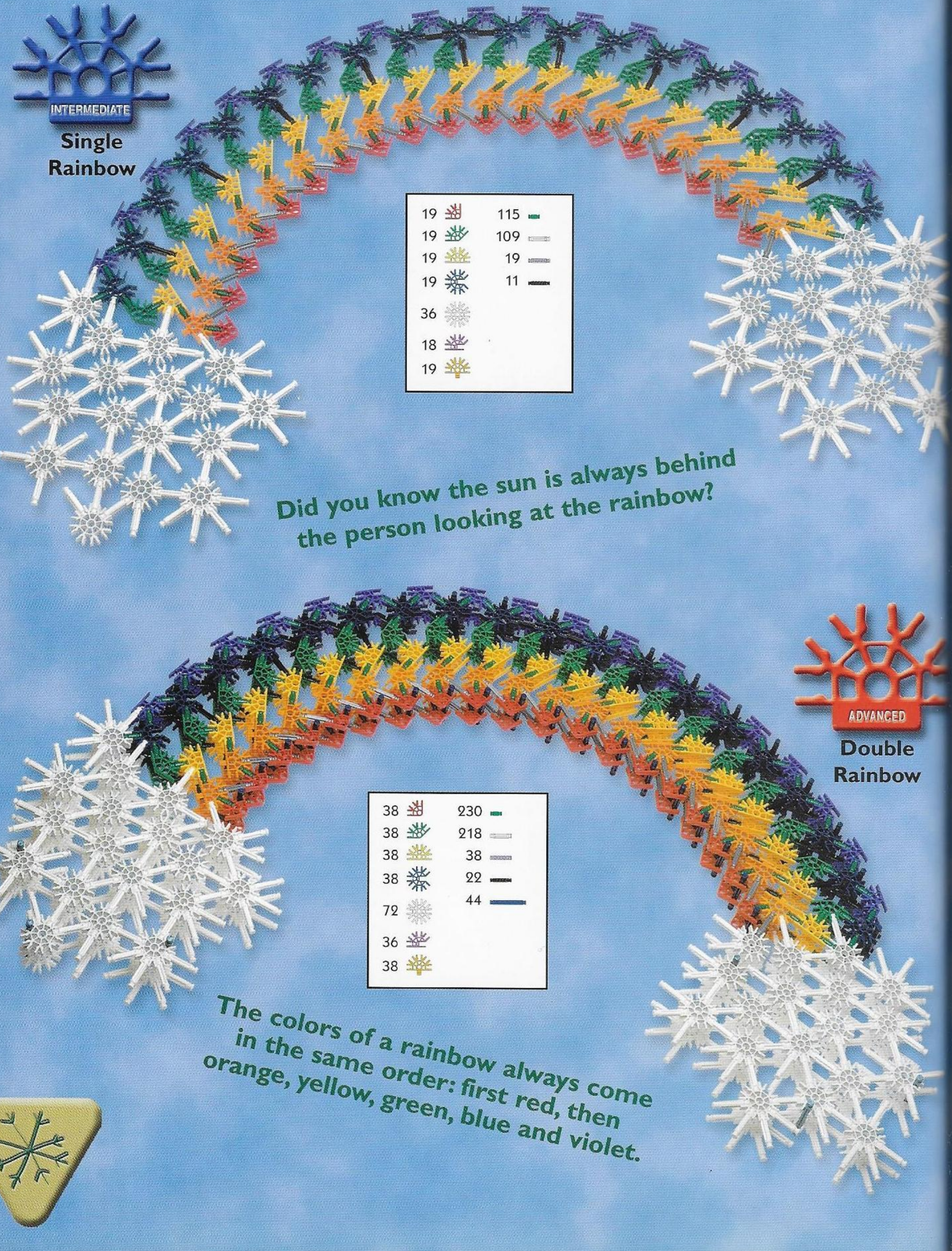
Designer Brian built the Snowman that never melts!

What do the leaves of a Four Leaf Clover symbolize?

Hope, Faith, Love and LUCK!

INTERMEDIATE

Single Rainbow



19		115	
19		109	
19		19	
19		11	
36			
18			
19			

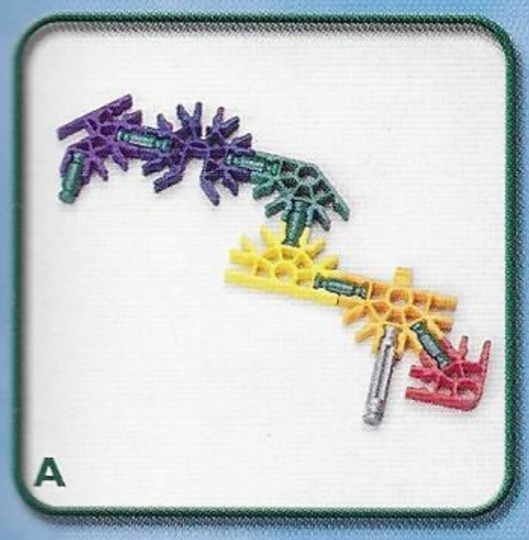
Did you know the sun is always behind the person looking at the rainbow?

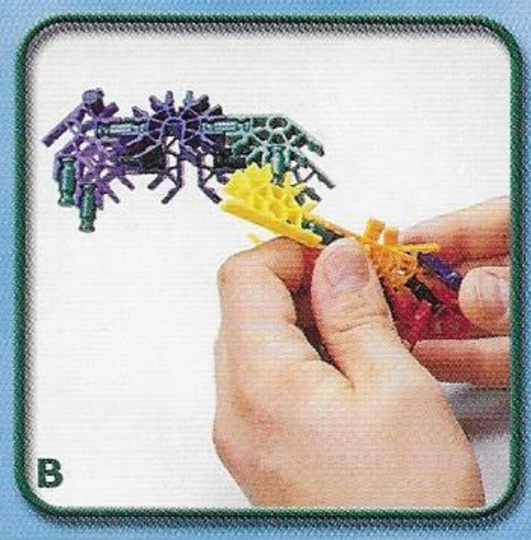
ADVANCED

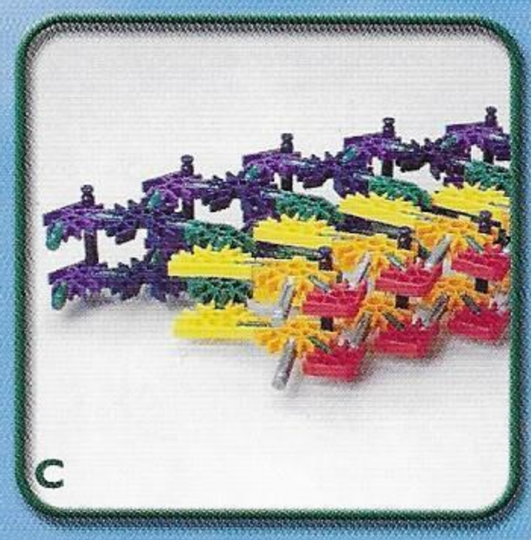
Double Rainbow

38		230	
38		218	
38		38	
38		22	
72		44	
36			
38			

The colors of a rainbow always come in the same order: first red, then orange, yellow, green, blue and violet.







Variations

The *Double Rainbow* model is two identical flat rainbows, layered together with blue rods.

Begin with the rainbow section first. The clouds will go on last.

1. Build 36 of these flat sections. (A)
2. Then start with two built sections and cross-snap two blue rods on the top and bottom, to make a "pair". (B)
3. Assemble the next pair until you have 18 double-layered sections joined together. (C)
4. There are no purple connectors on the last sections that connect to the clouds. Build those, to bring total of 19 pairs of colored parts.
5. There are additional small black rods to help make the Rainbow sturdier. You can alternate them front and back and even add extra rods for support.
6. Now work on the clouds and remember to look for the pot of gold at the end of the Rainbow. Good Luck!

Brendan McCarty, age 3, Pennsylvania names the colors of the rainbow for his mother.

⚠ CAUTION:

Because K'NEX has small parts, it is not suitable for children under 3 years.
Do not hang model in rooms of or in reach of infants or children under 3 years.

Need parts?
Turn to page 95-96 for details.

Make them at Home

WOW

BEGINNER

Halloween Masks

Scary Skull

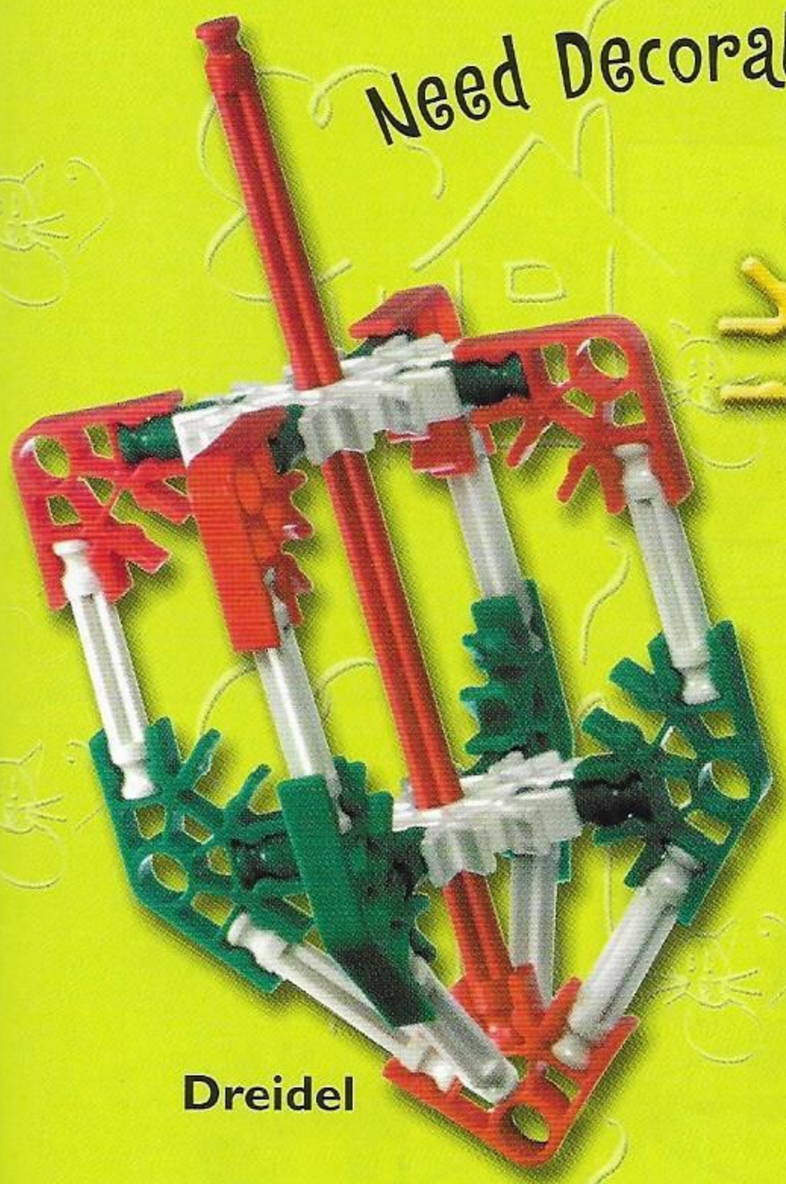
Silly Clown

Build these spooky Halloween masks for decorating fun!

Monster

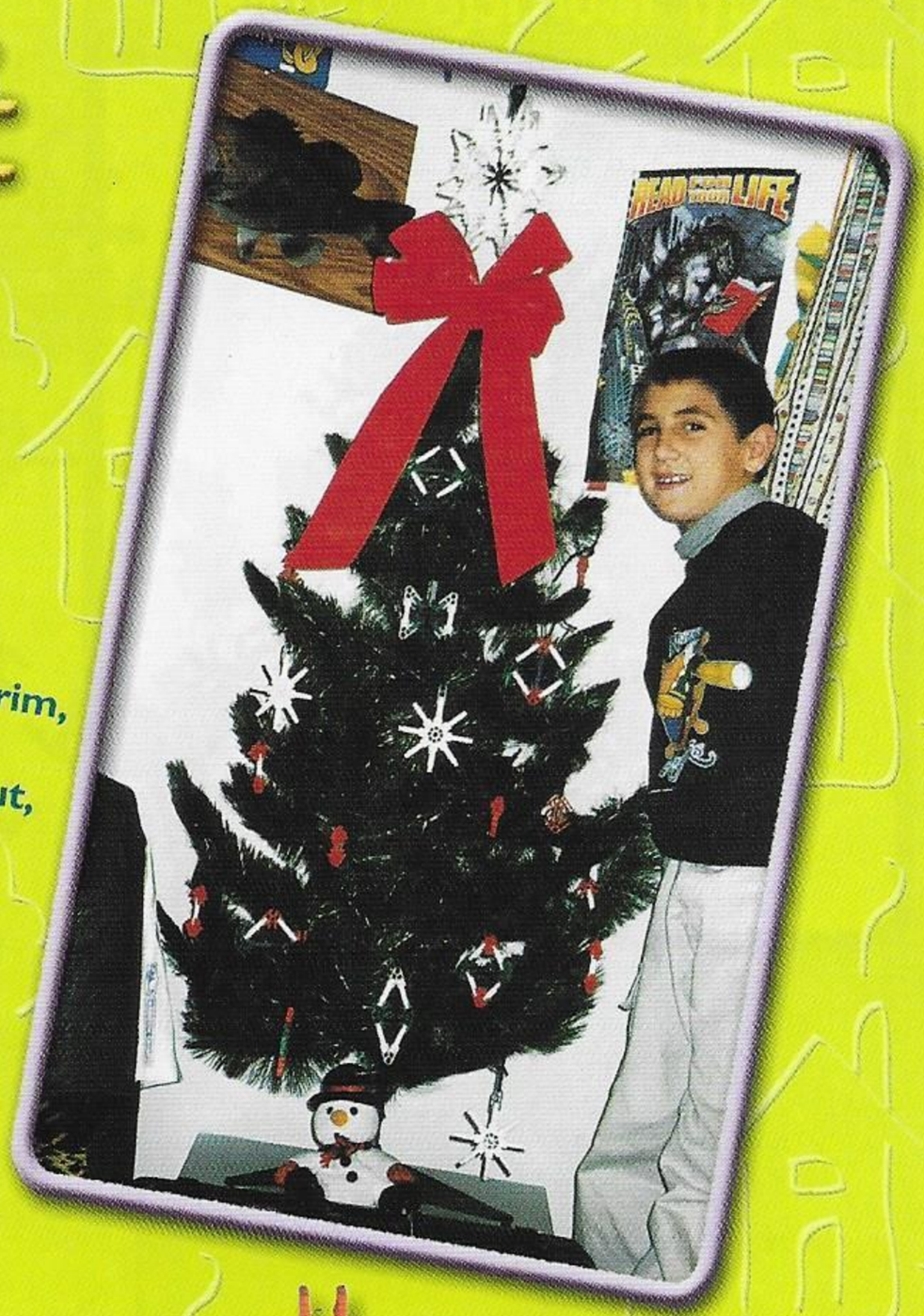
Skull Plant Holder

Need Decorations? Try making them with K'Nex!



BEGINNER

Dreidel



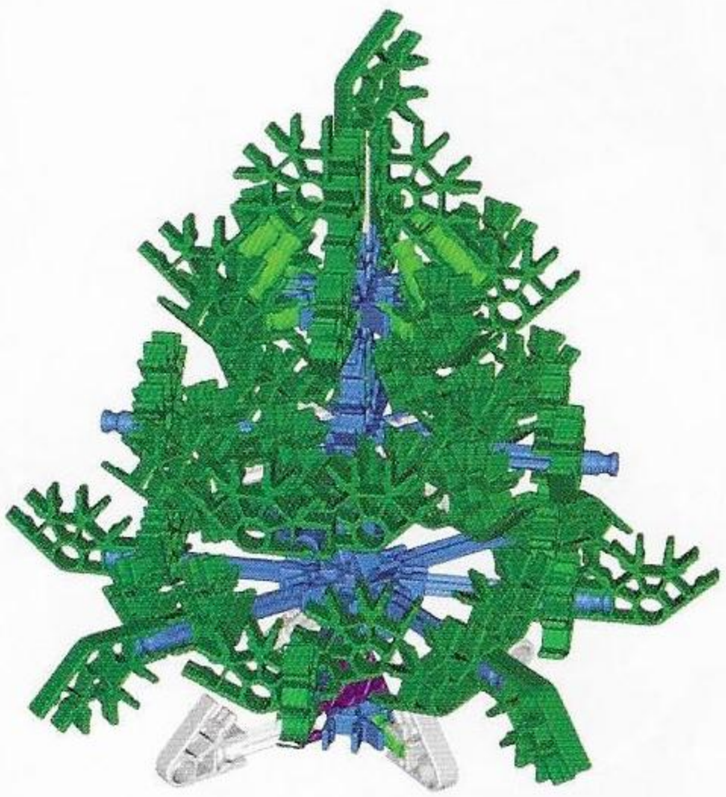
Blake Antrim, age 10, Connecticut, Christmas Ornaments

Joe Rau, age 9, Massachusetts Lawn Mower

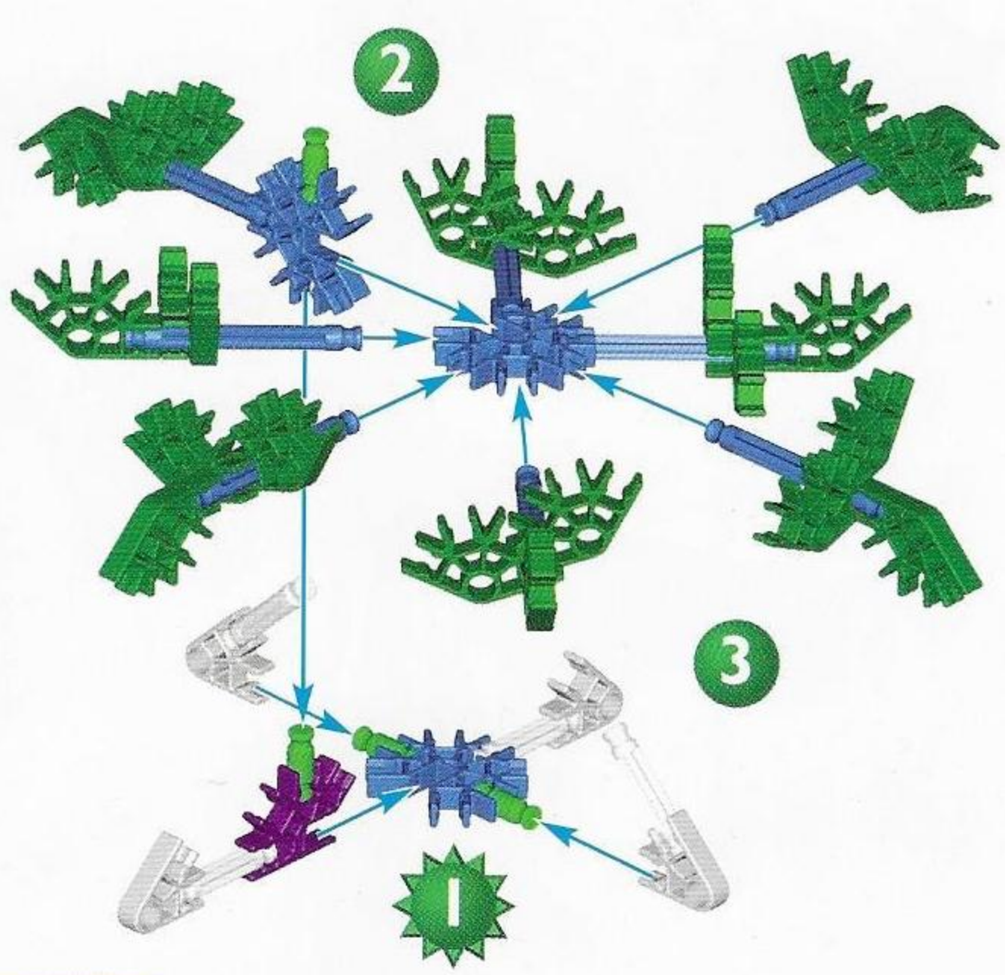
BEGINNER

Menorah

Christmas Tree

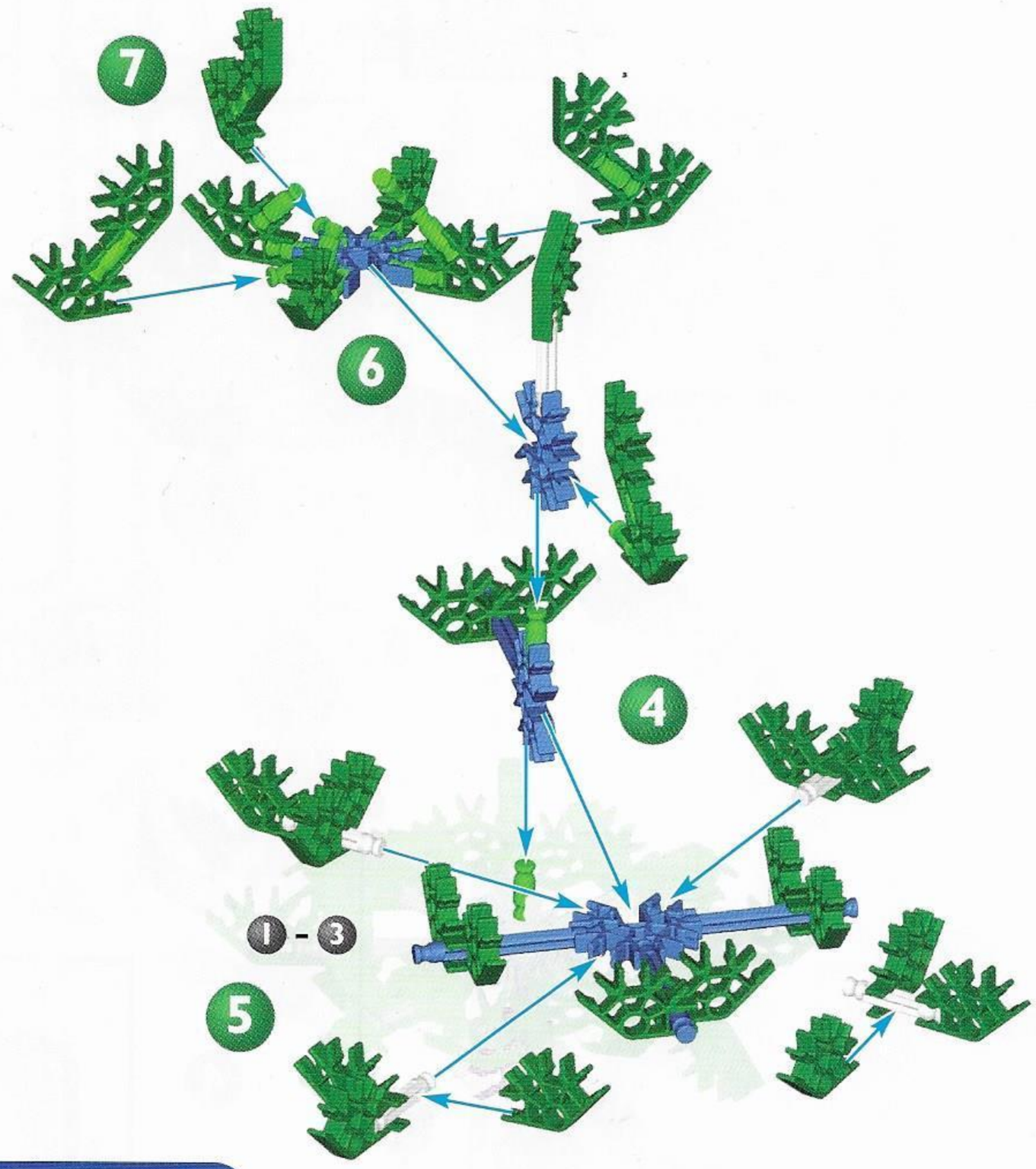


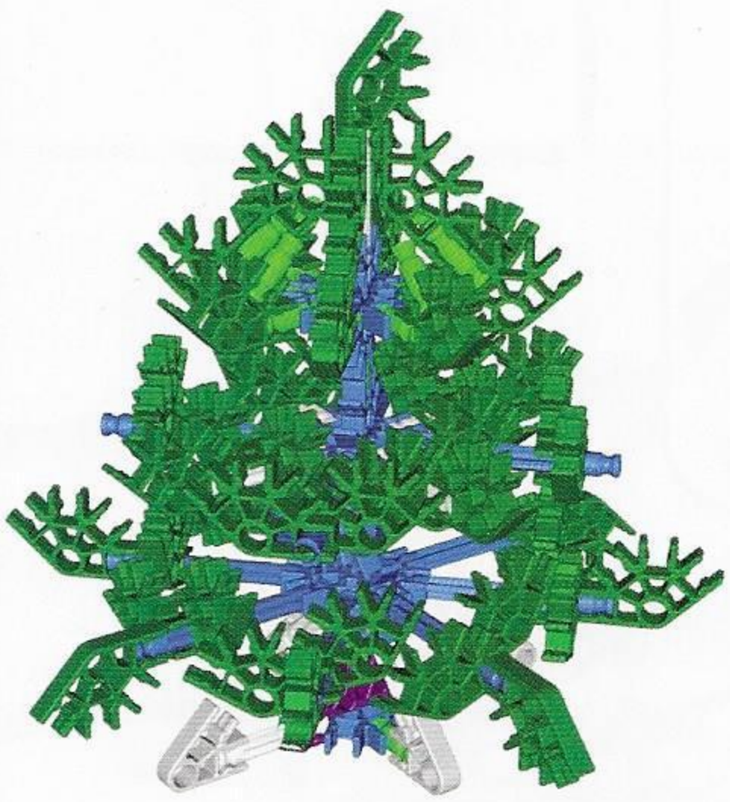
4	
57	
7	
1	
21	
9	
12	



1 - 3

What state produces the most real Christmas trees? Oregon.





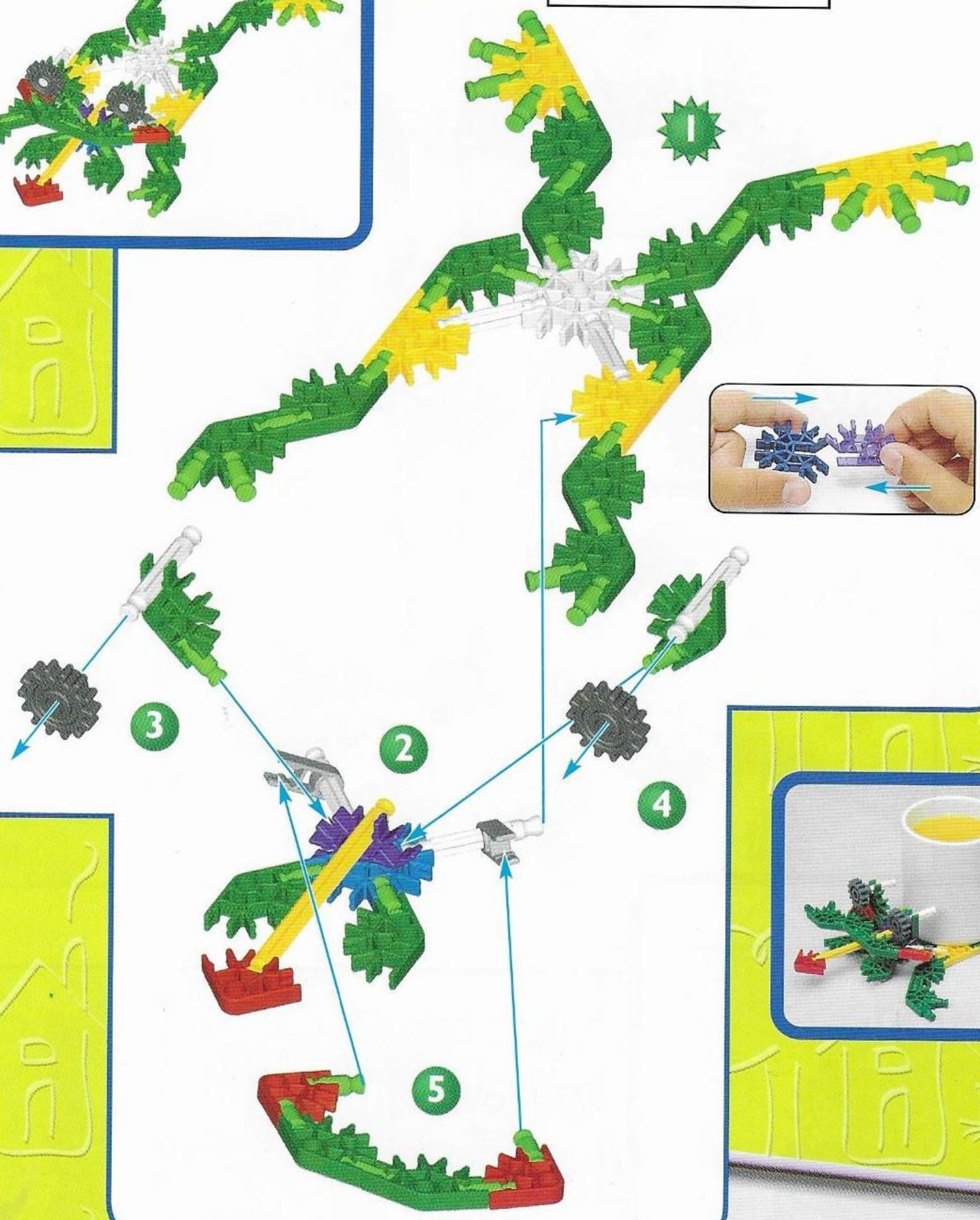
1 - 7

What can Christmas trees do?
Remove dust and pollen from the air!

Frog Coaster

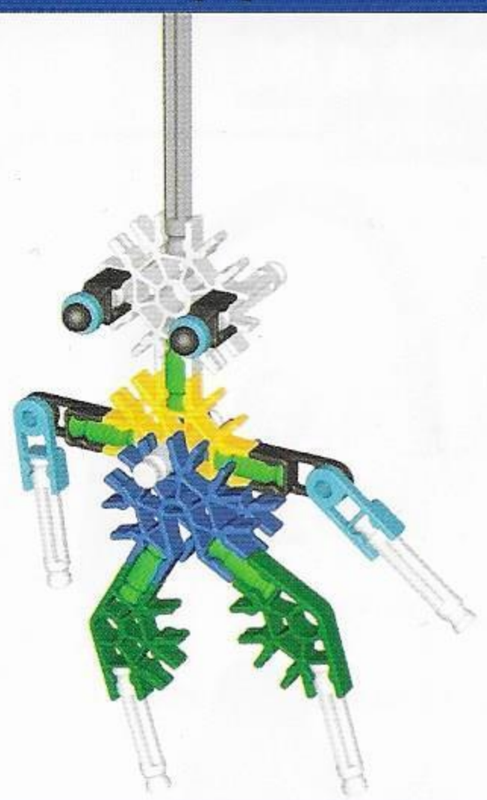
INTERMEDIATE

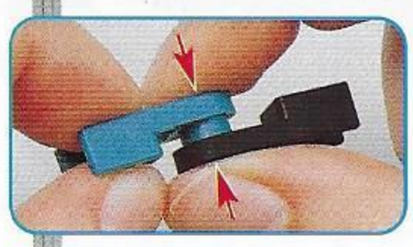
2		1	
3		1	
16		35	
4		6	
1		1	
		2	

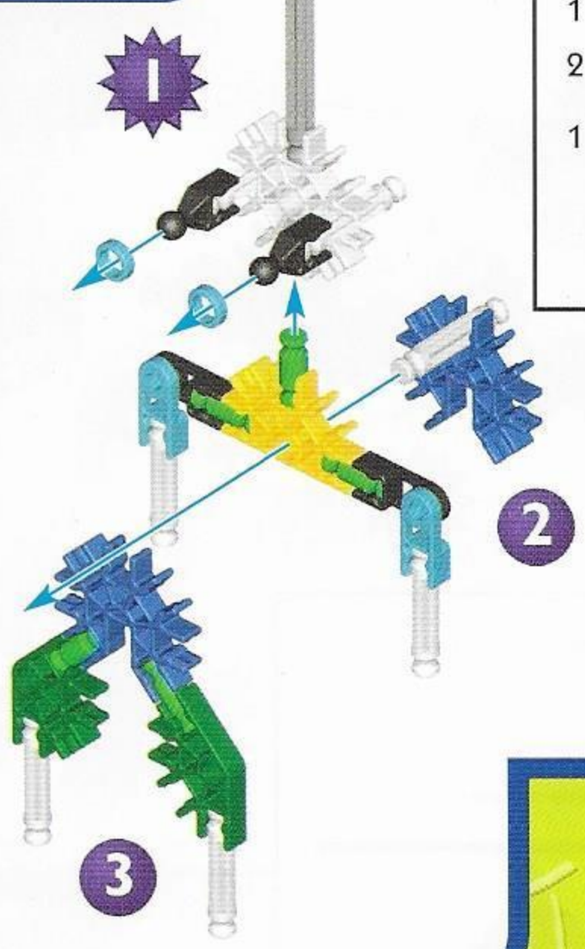


Cat Coaster

Puppet







2		5	
1		7	
2		1	
1		2	
		2	
		2	
		2	or

Puppets have been a popular form of entertainment for a long time.

Anyone for fruit? Makes a great centerpiece.

Fruit Bowl

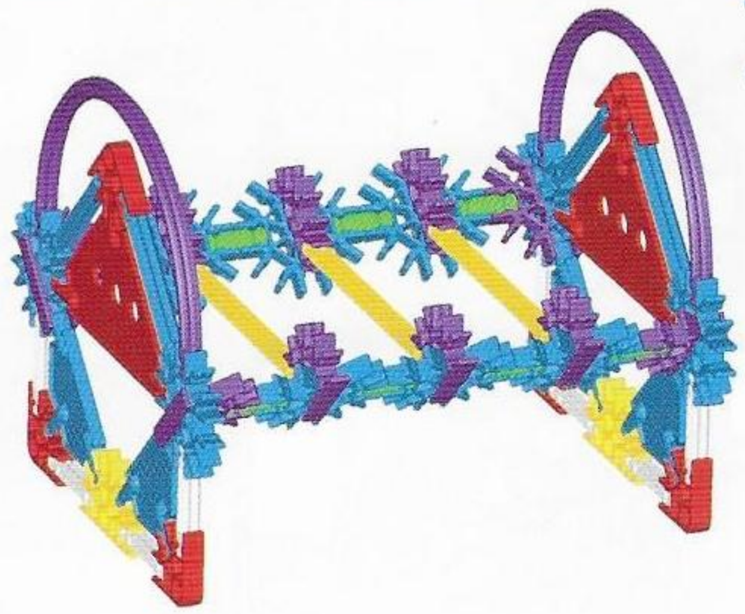
Hedgehog Pen Holder

Napkin Holders

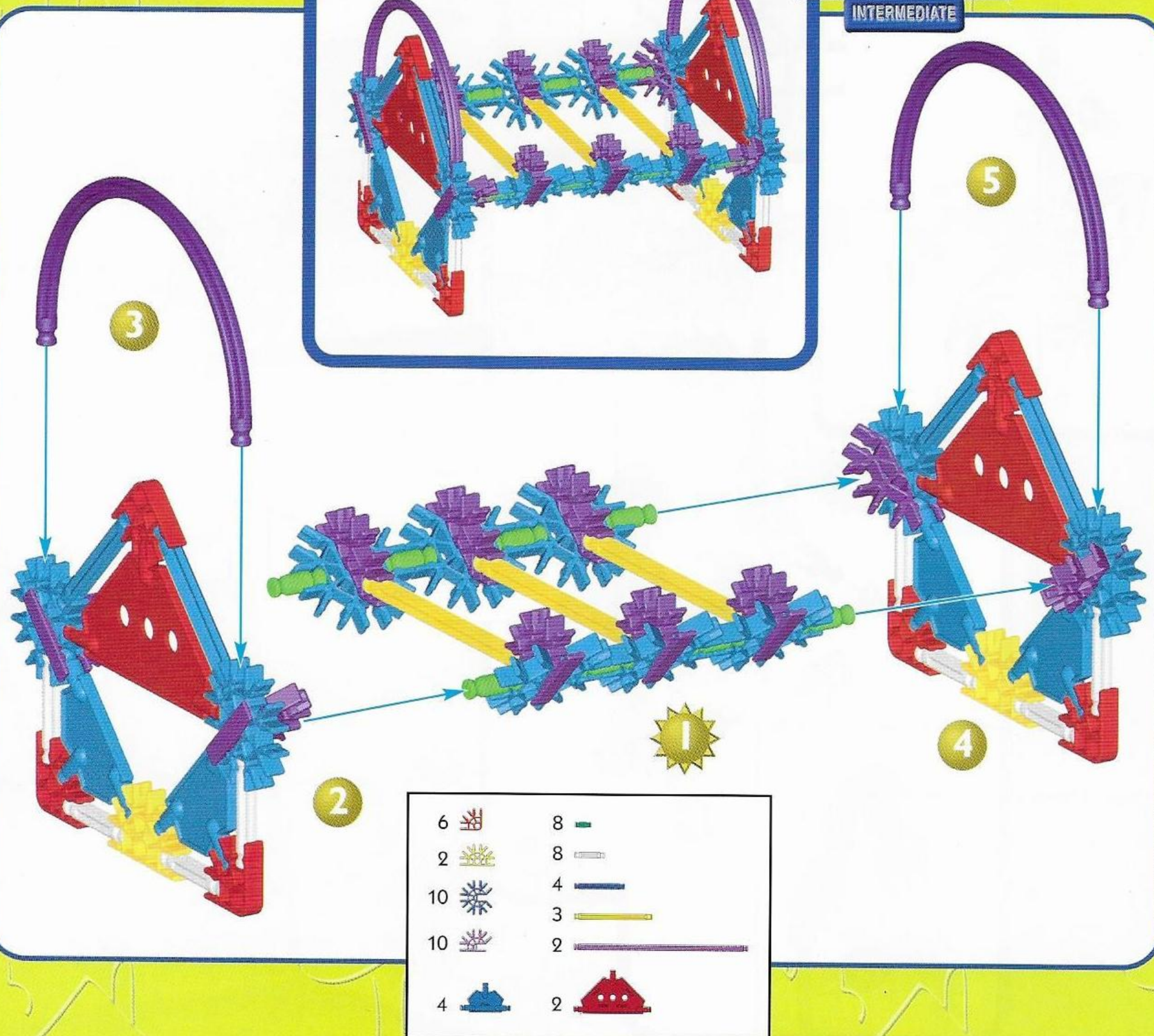
Neat table accessories!

Great ideas to keep all your high tech stuff organized.

CD Holder



INTERMEDIATE

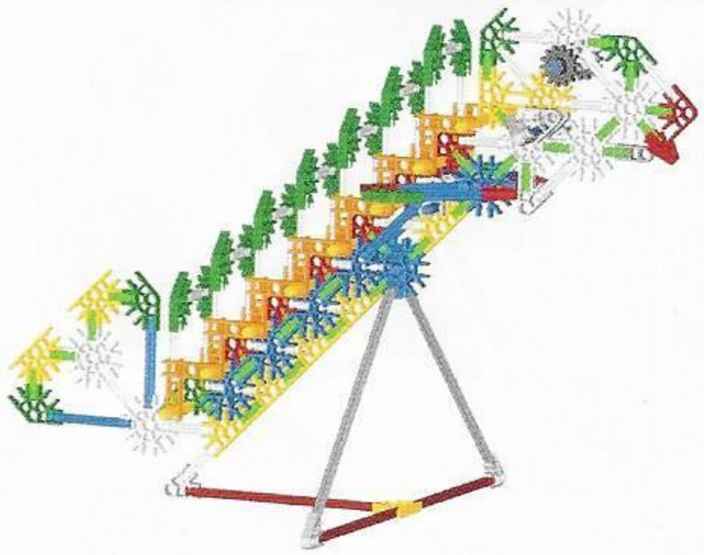


6		8	
2		8	
10		4	
		3	
10		2	
4		2	

The perfect gift! An owl picture frame!

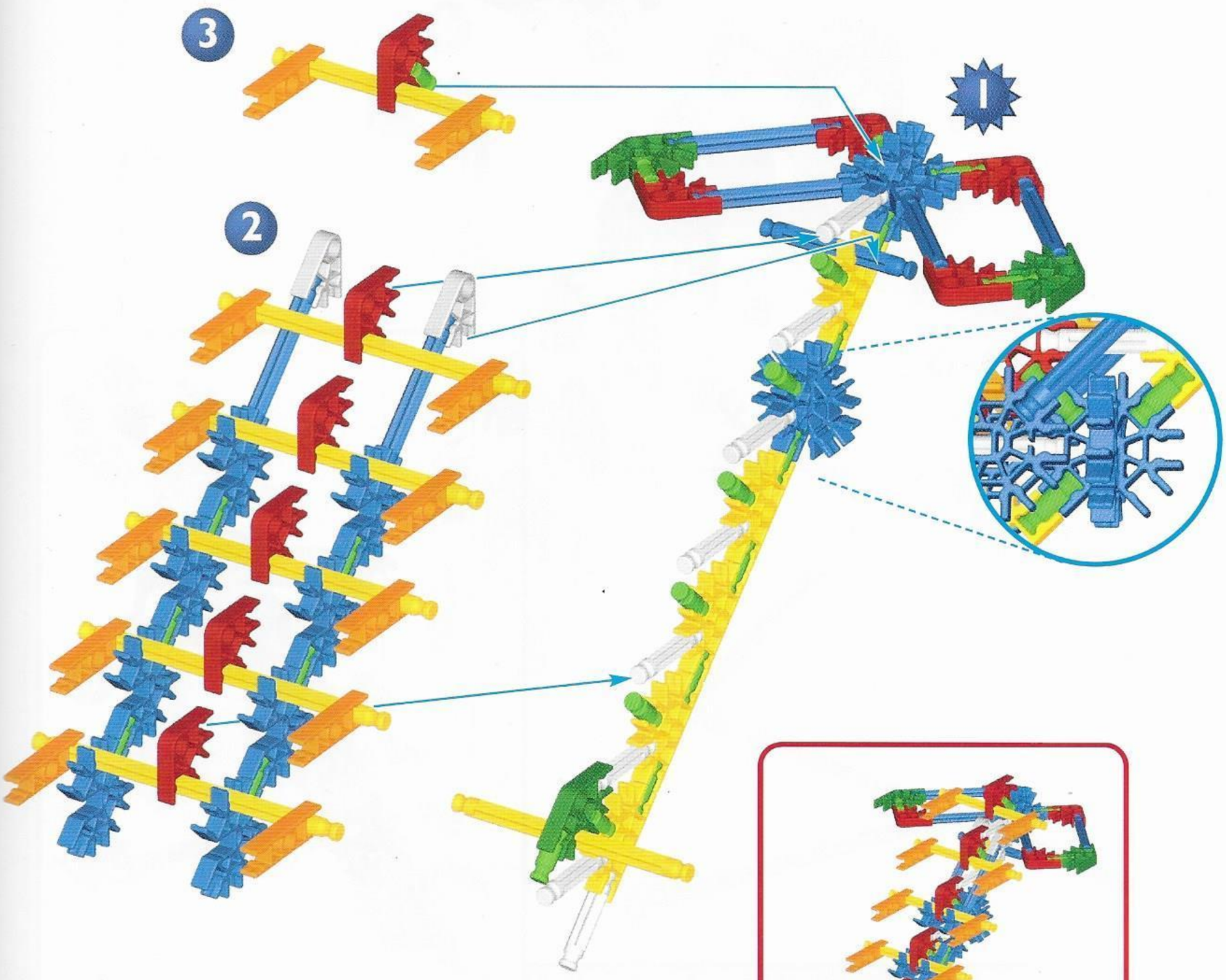
Owl Picture Frame

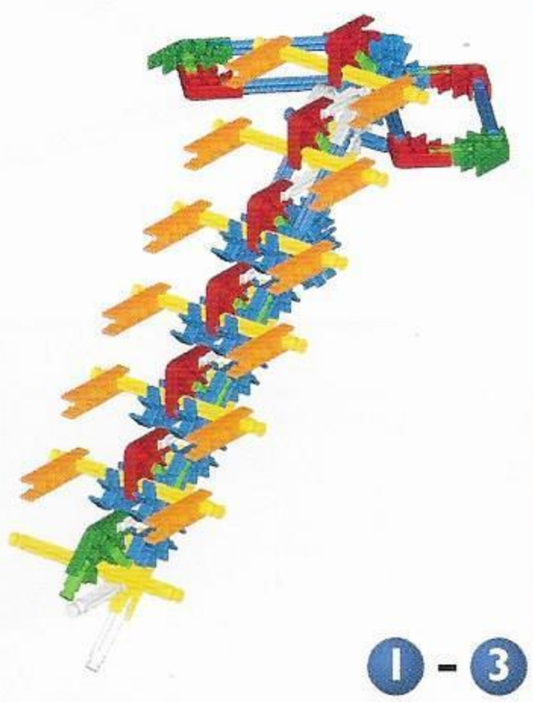
Fish Tape/CD Holder



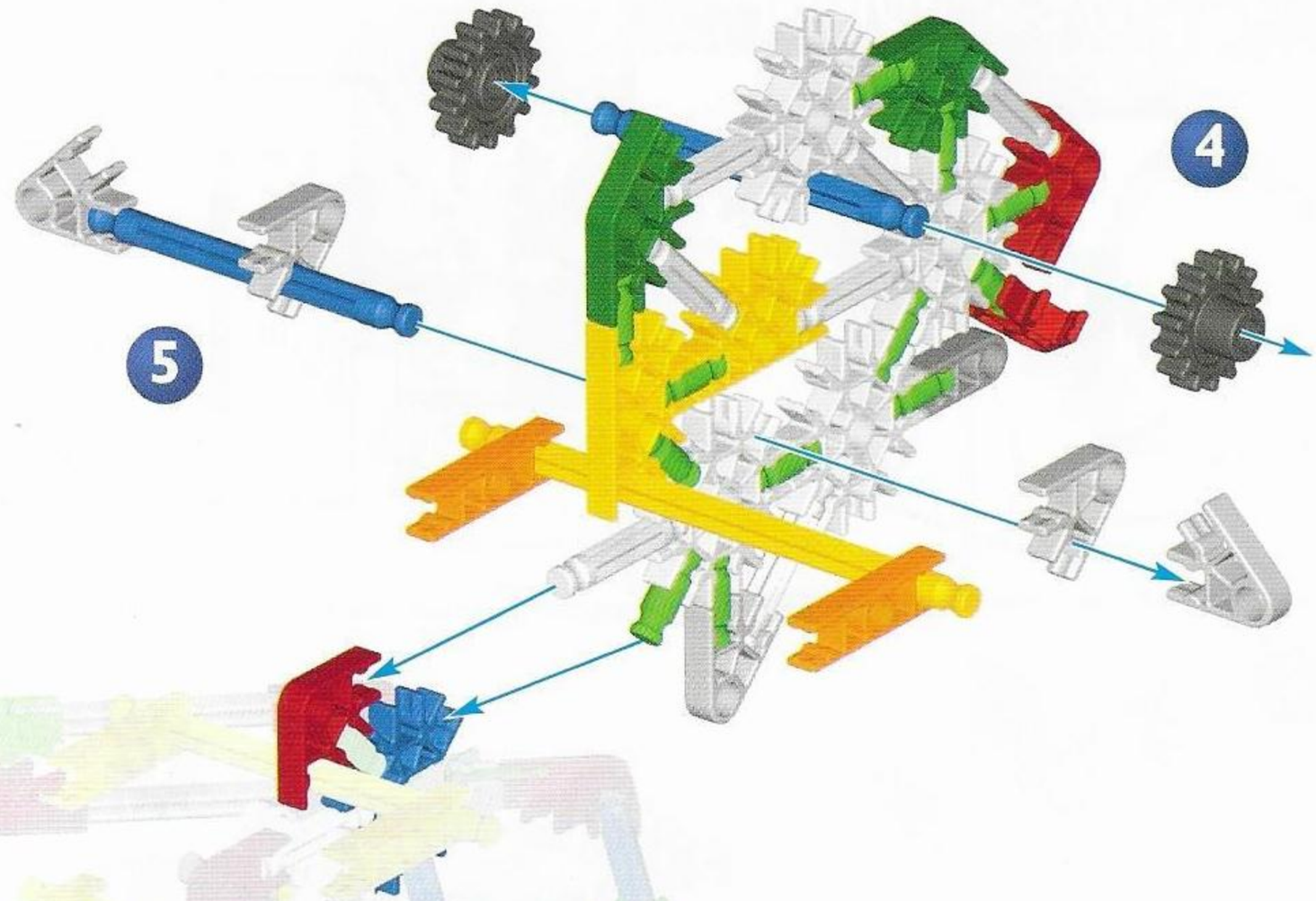
ADVANCED

1		40	
28		37	
10		11	
12		8	
21		3	
10		2	
12		2	
6			

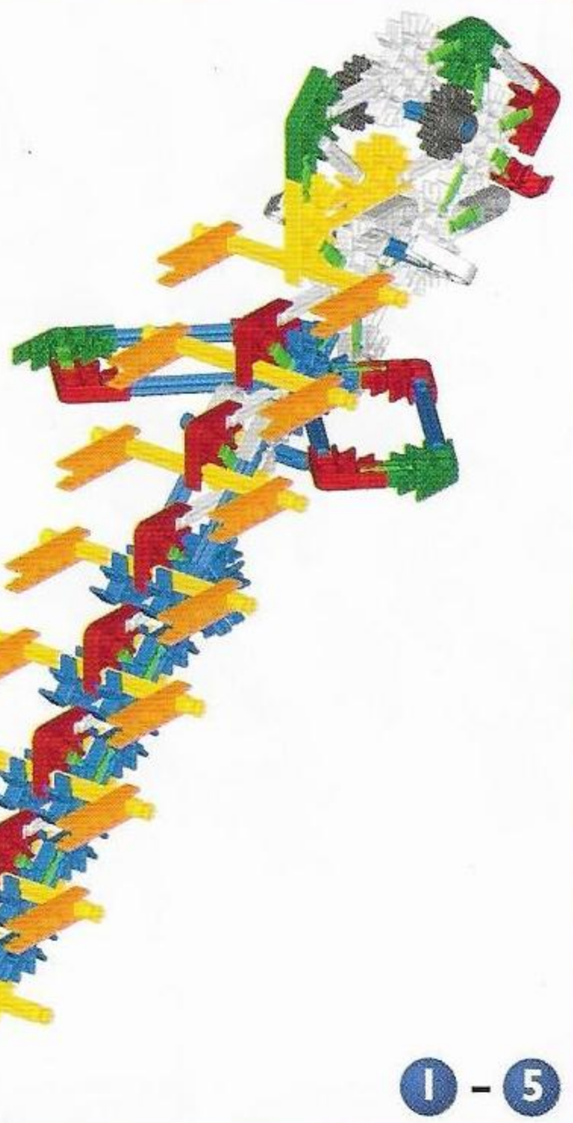




1 - 3

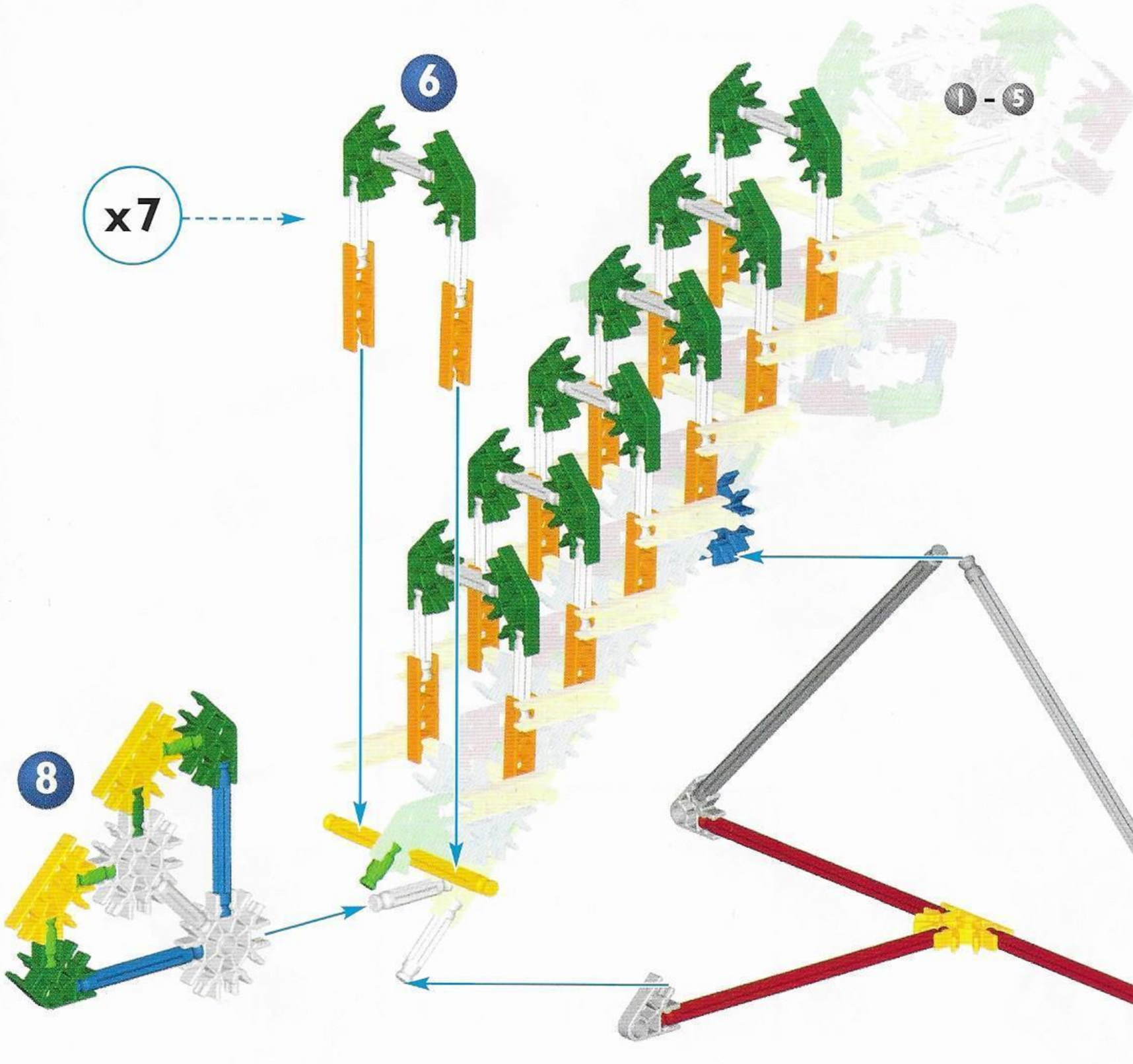


1 - 3



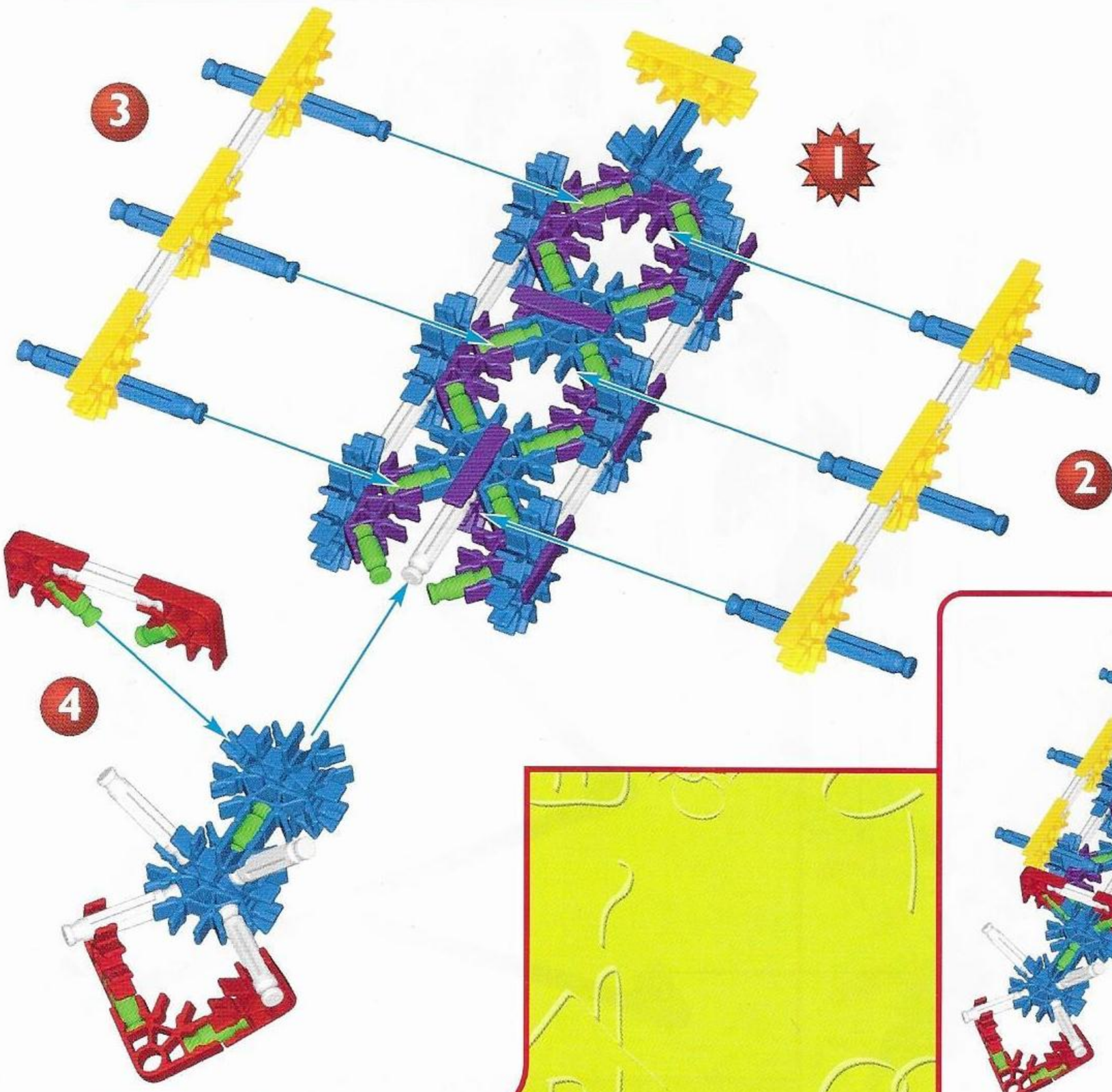
1 - 5

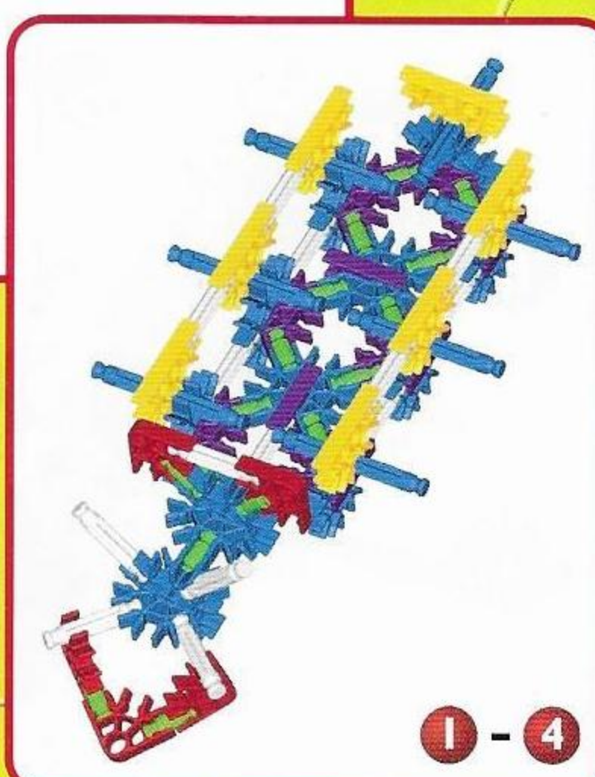
1 - 8



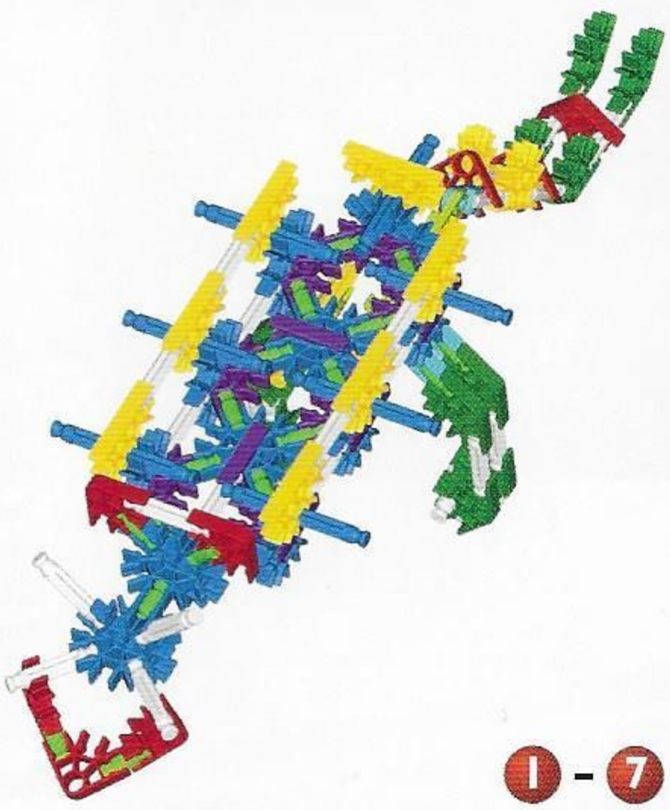
Cat Remote Holder

8	10
10	10
22	27
10	39
15	14
2	5
9	2
	1

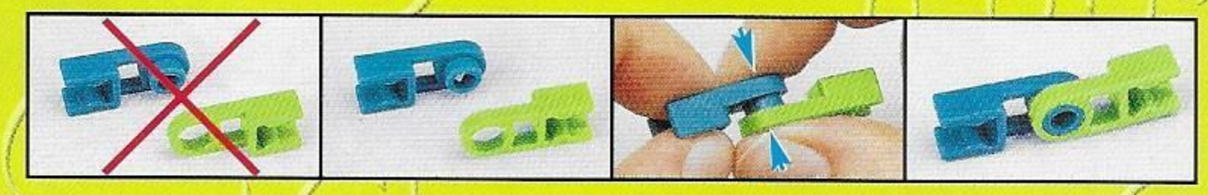


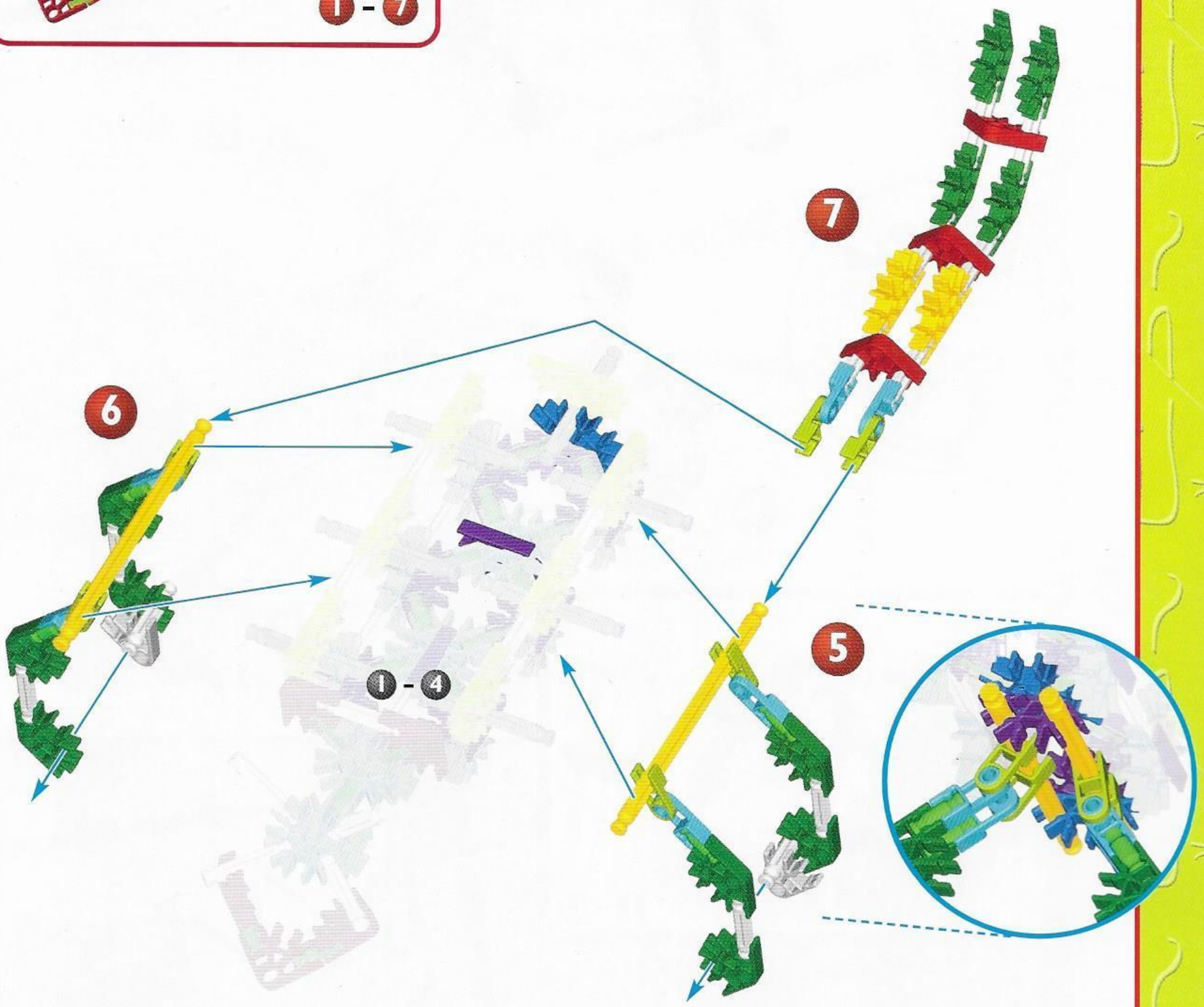


1 – 4

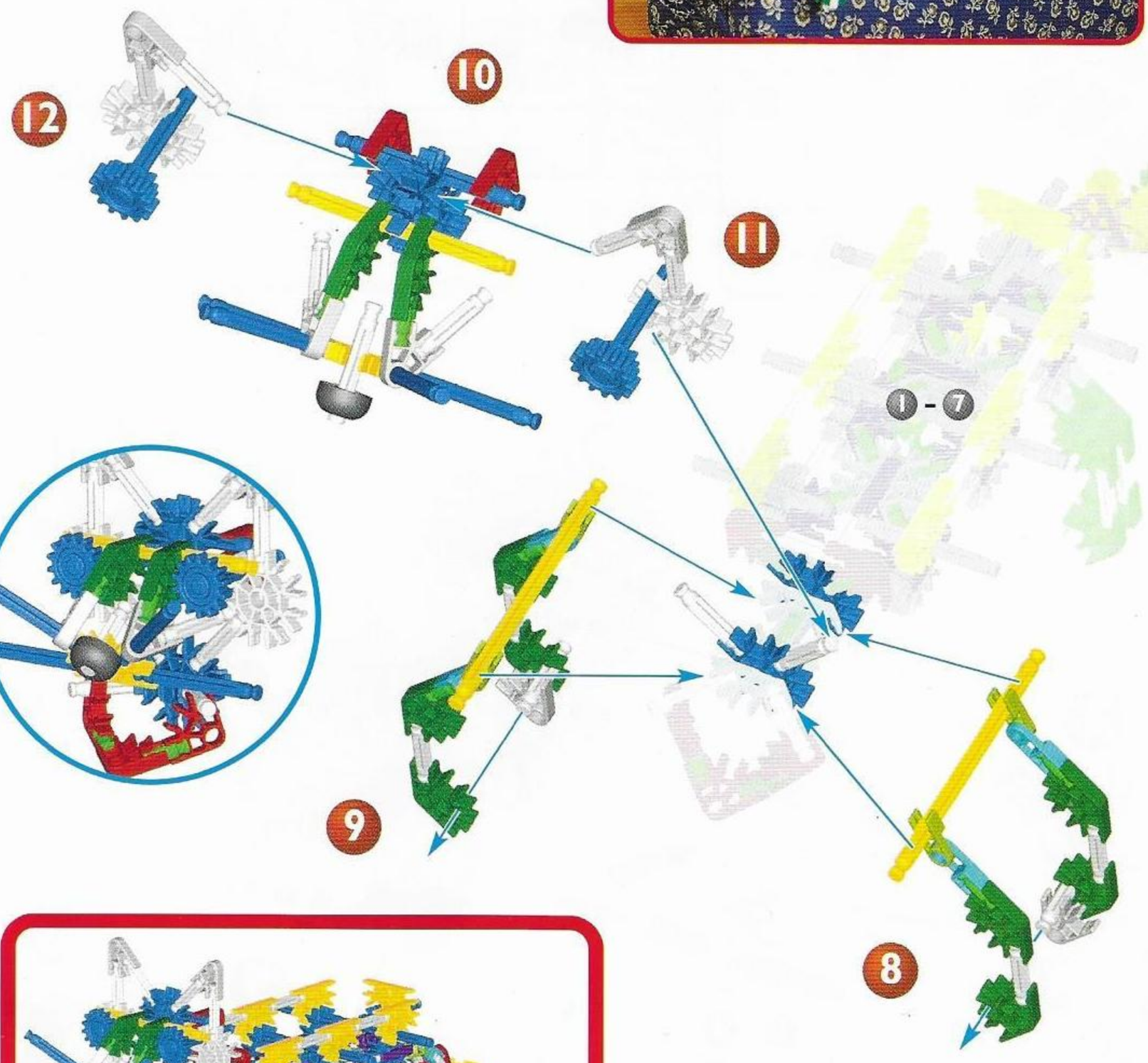


1 - 7





How many Americans tune into prime time TV everyday? More than 75 million!



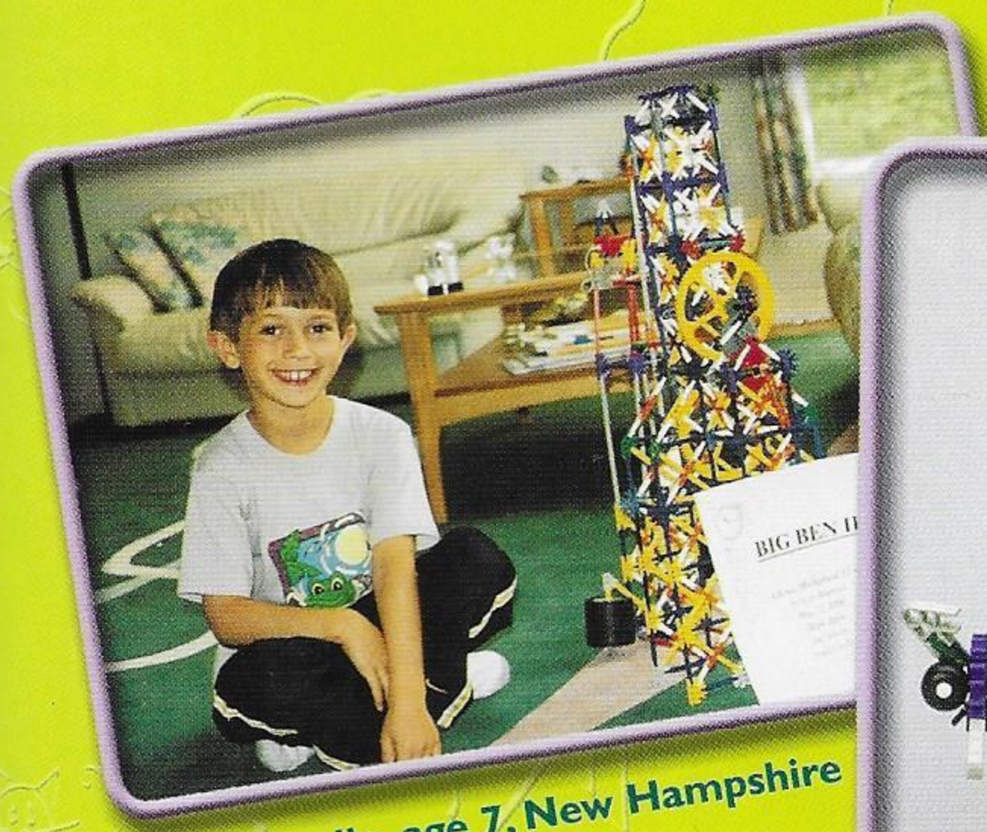
Attention cat lovers!

Kitty Kat Picture Frame

WOW

Make them at Home

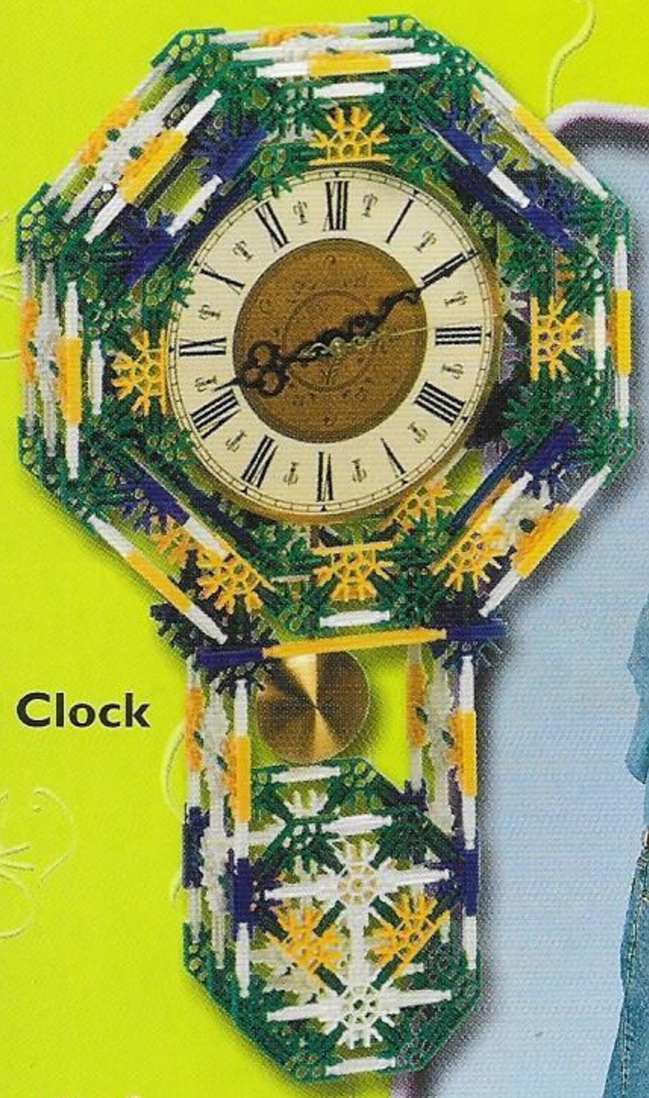
Make a pretend clock!



Seth Brunelle, age 7, New Hampshire
Big Ben Clock

Cow Clock

How did people tell time before there were clocks? Sundials!



Wall Clock

C.R. built this handsome Grandfather Clock.

ADVANCED

Need parts?
Turn to page 95-96 for details.

FUTURISTIC

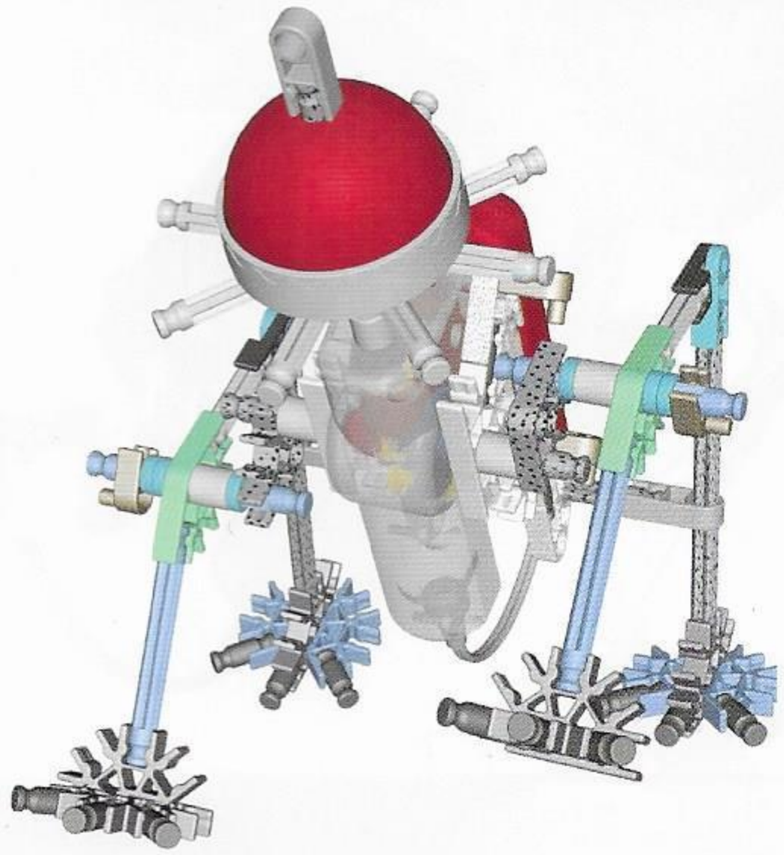
Why do people float in outer space?

They are far enough from earth that gravity can't pull them down.

INTERMEDIATE

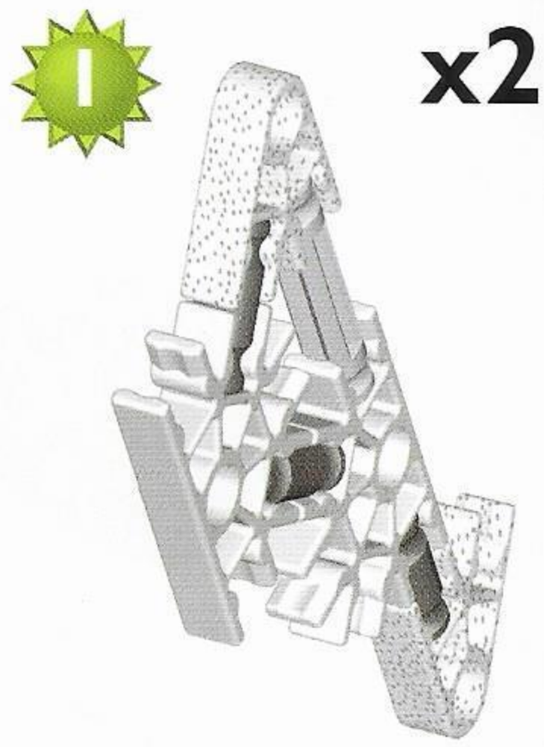
Space Shuttle

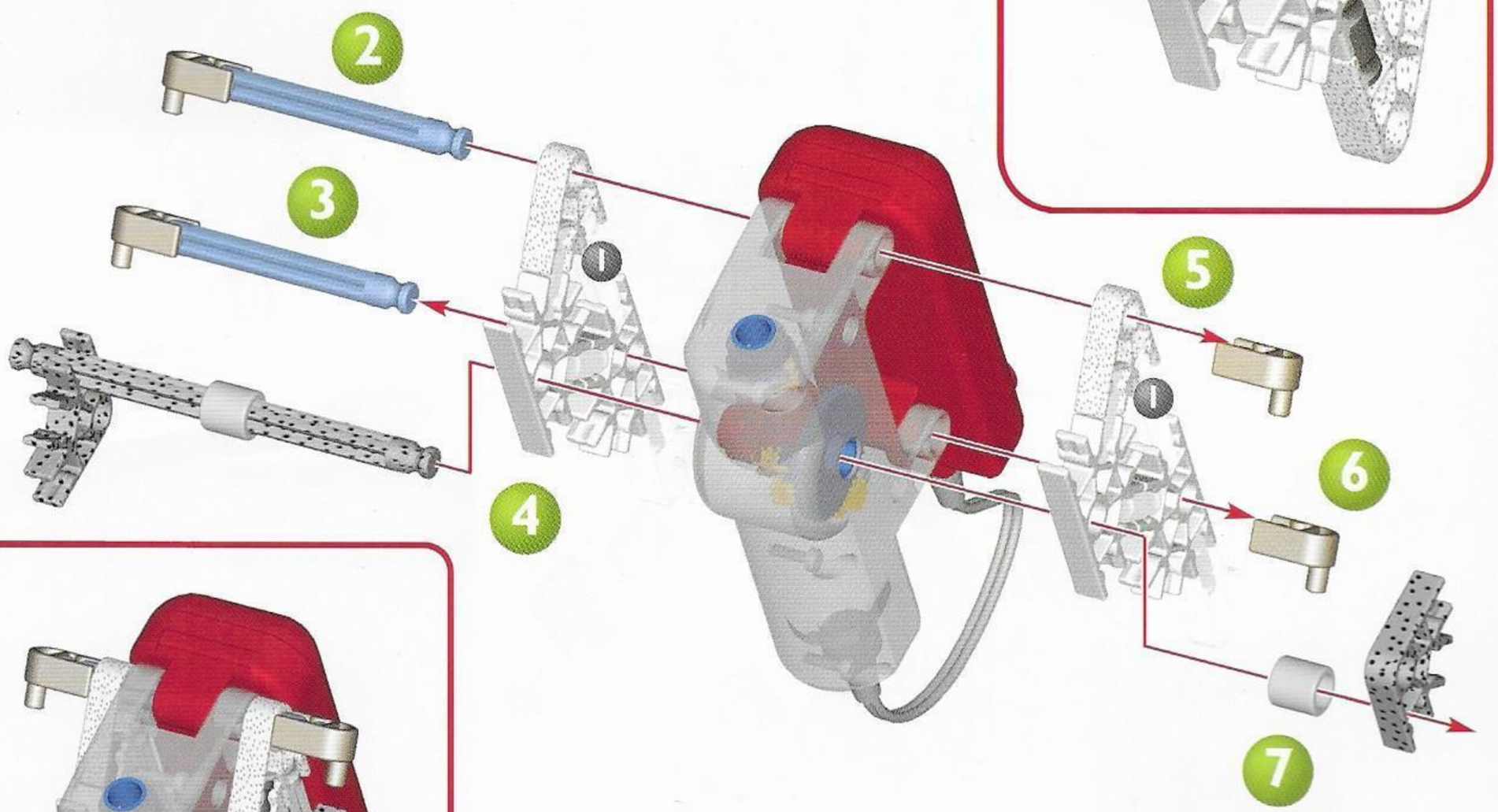
Dude-A-Bot

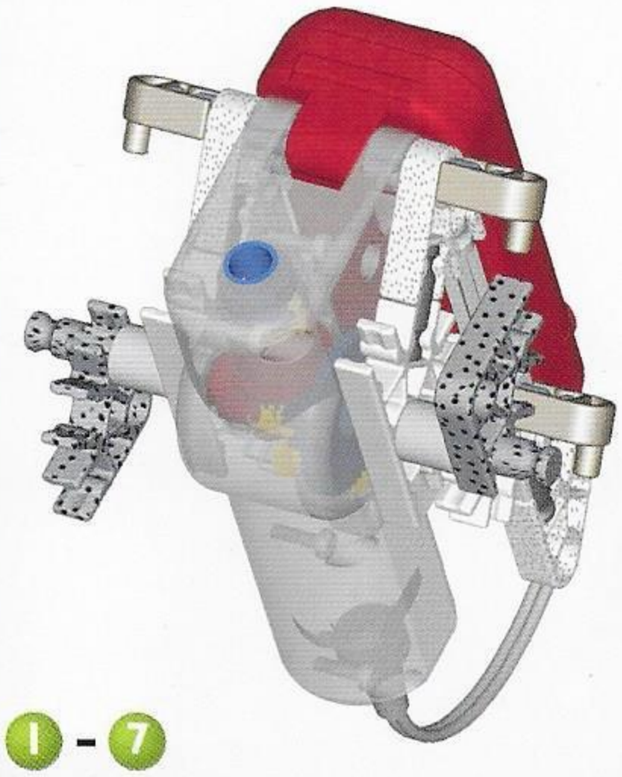


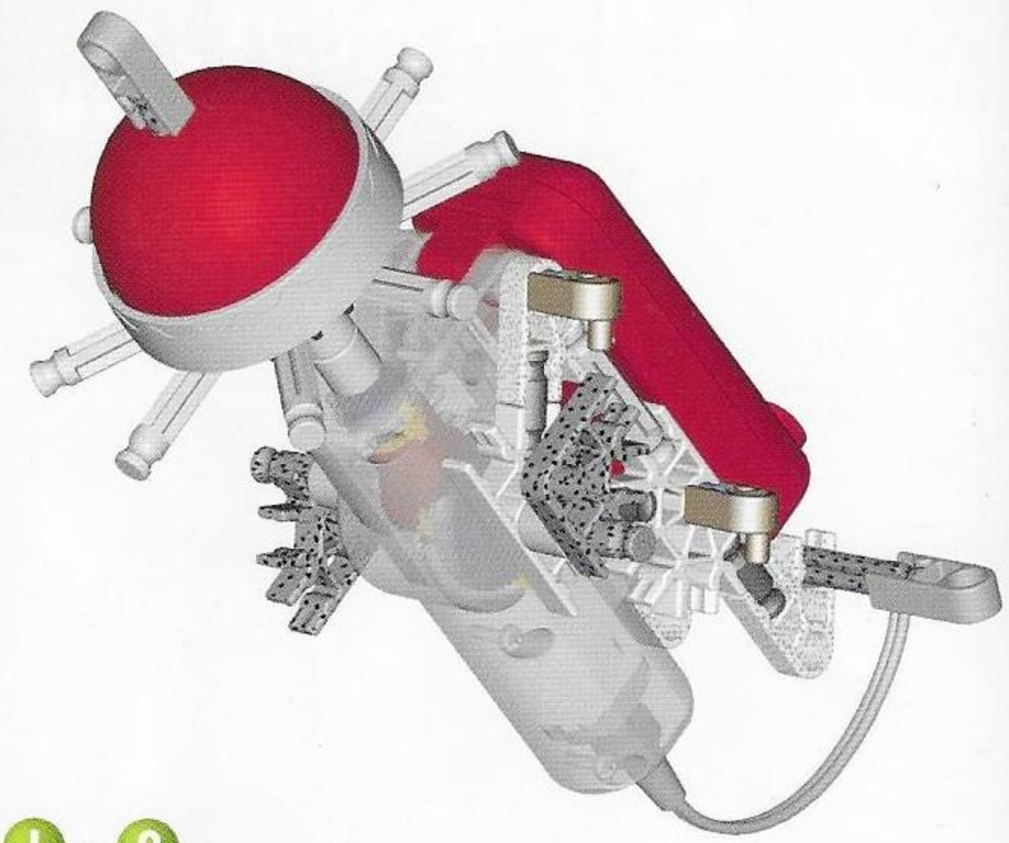
ADVANCED

7	18
3	12
4	6
2	5
2	2
4	2 or
2	1
1	1
6	
6	1

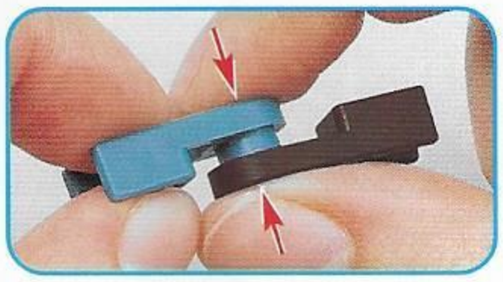


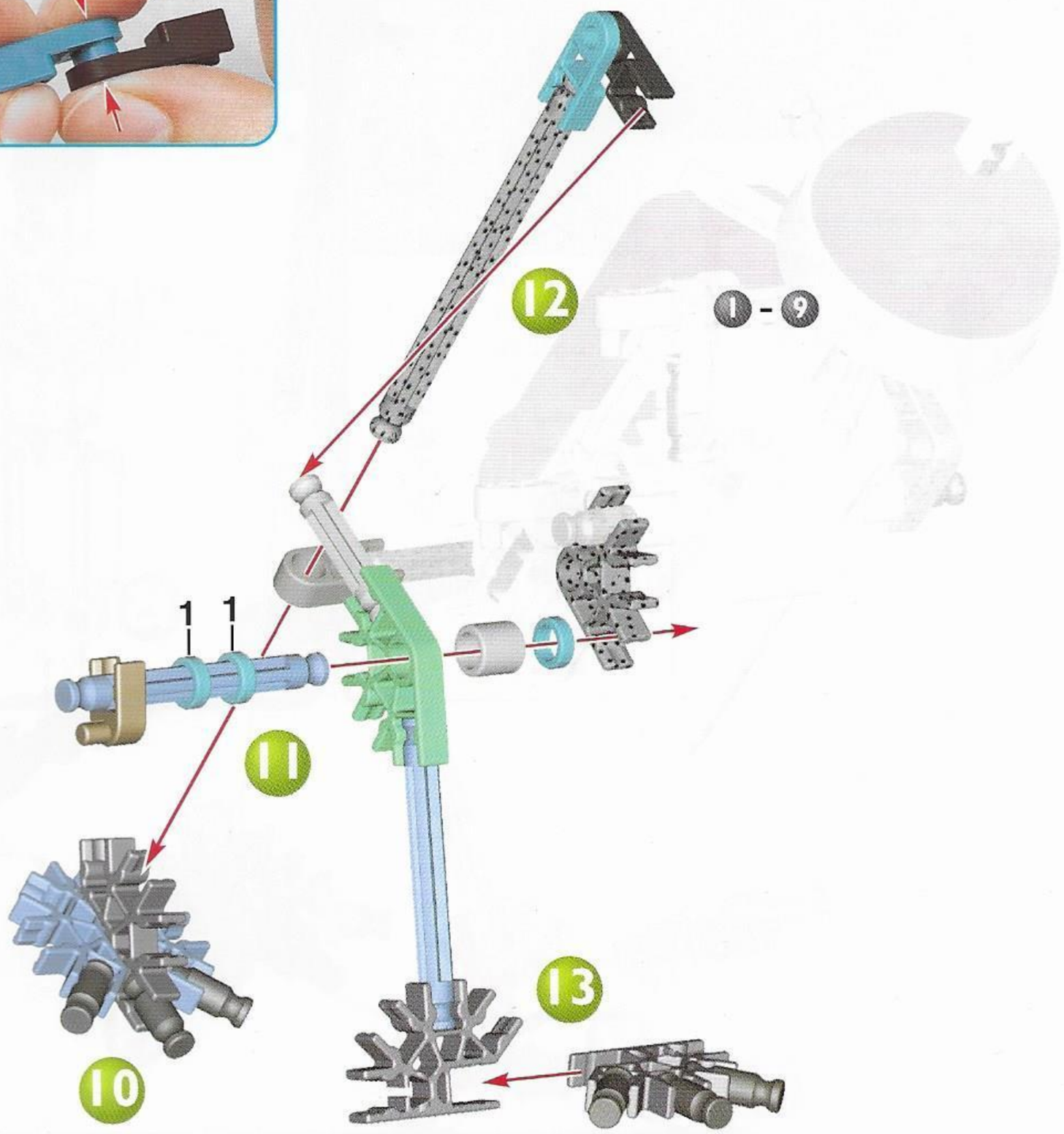




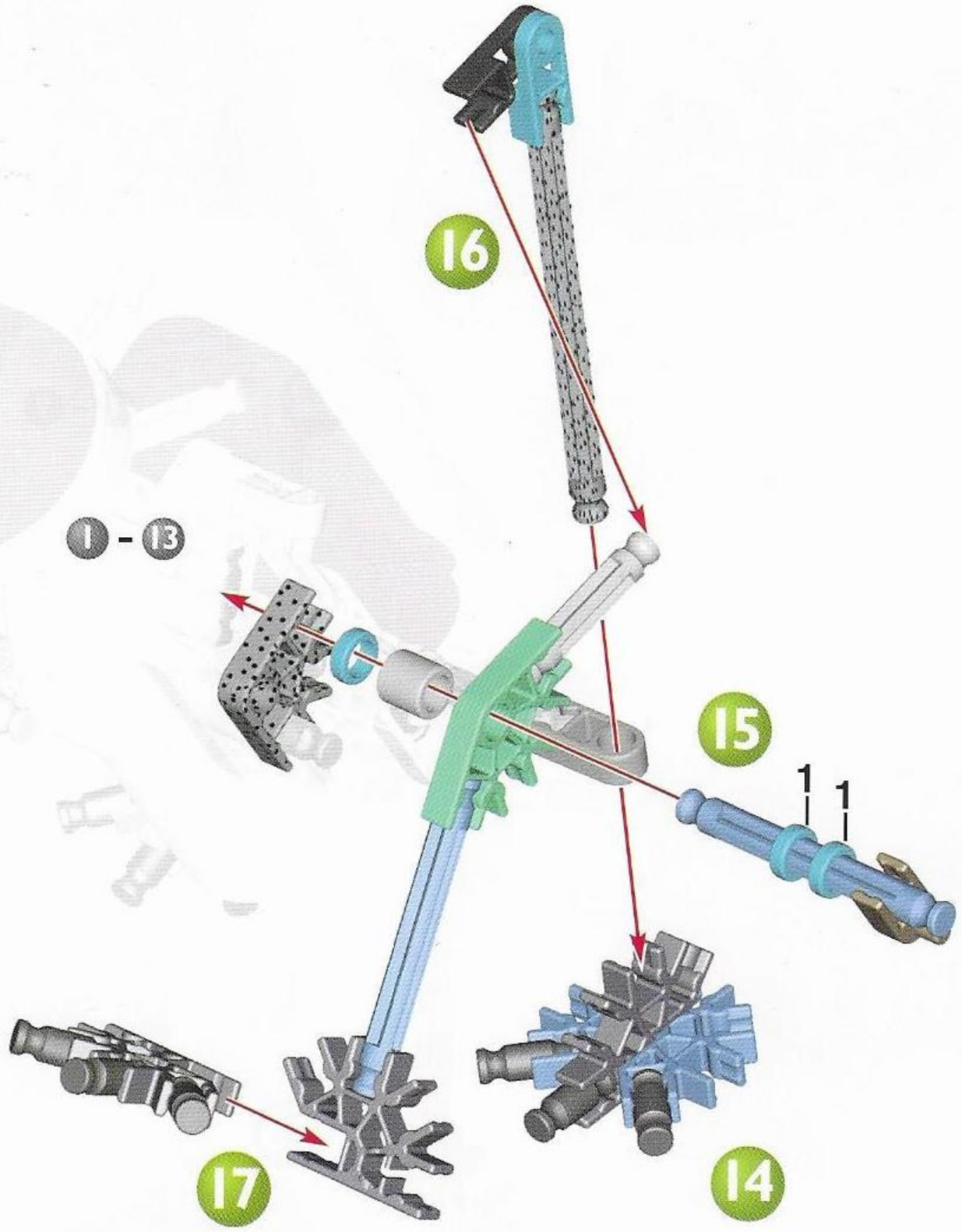


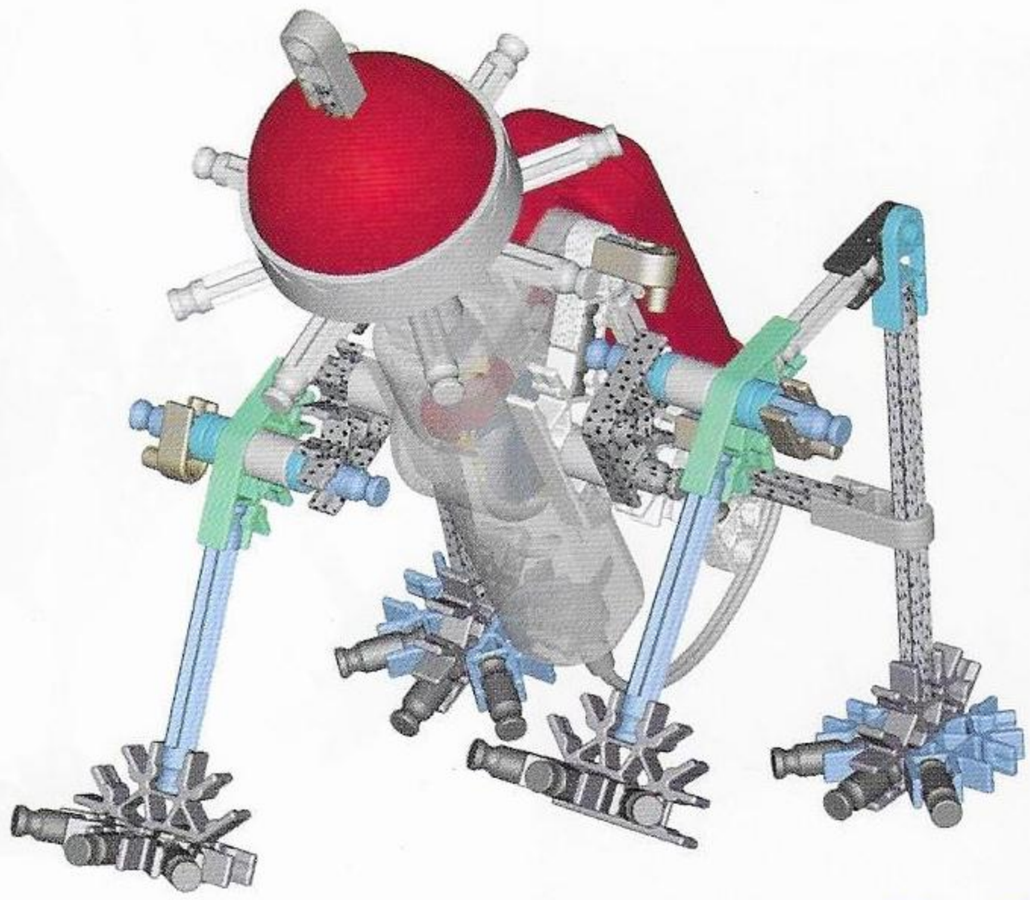
1 - 9




12
1 - 9
11
10
13

1 - 13



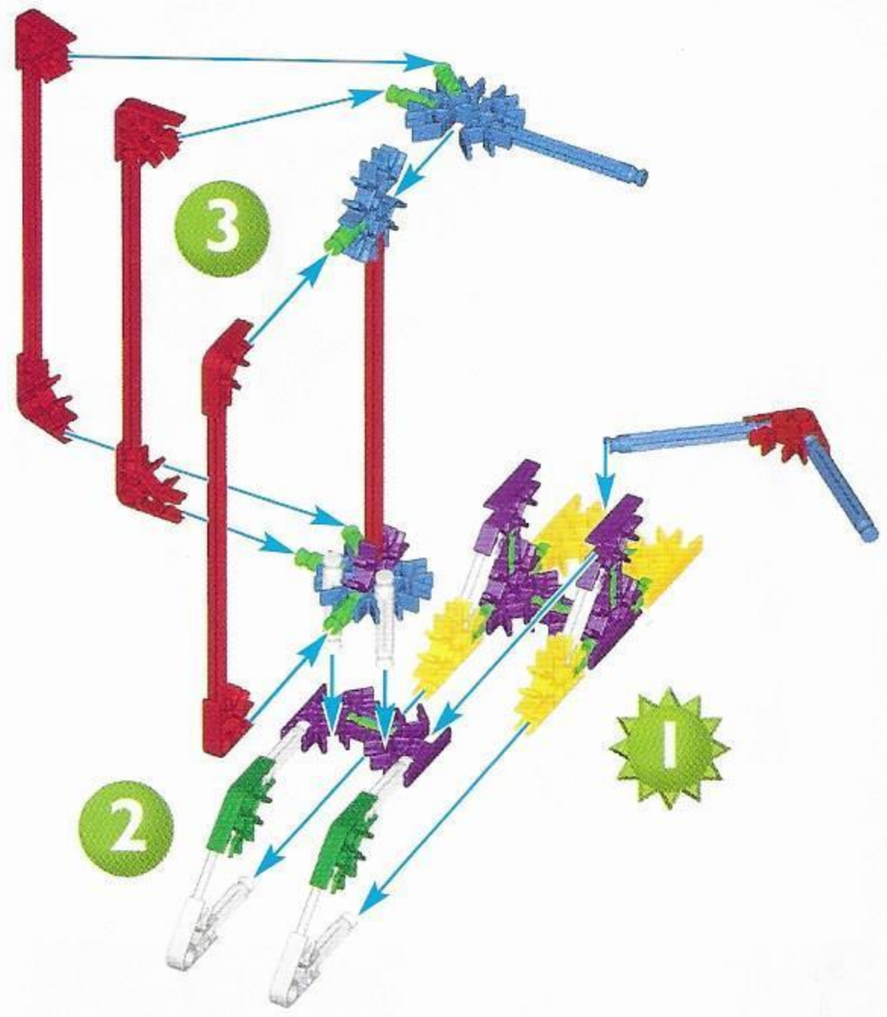


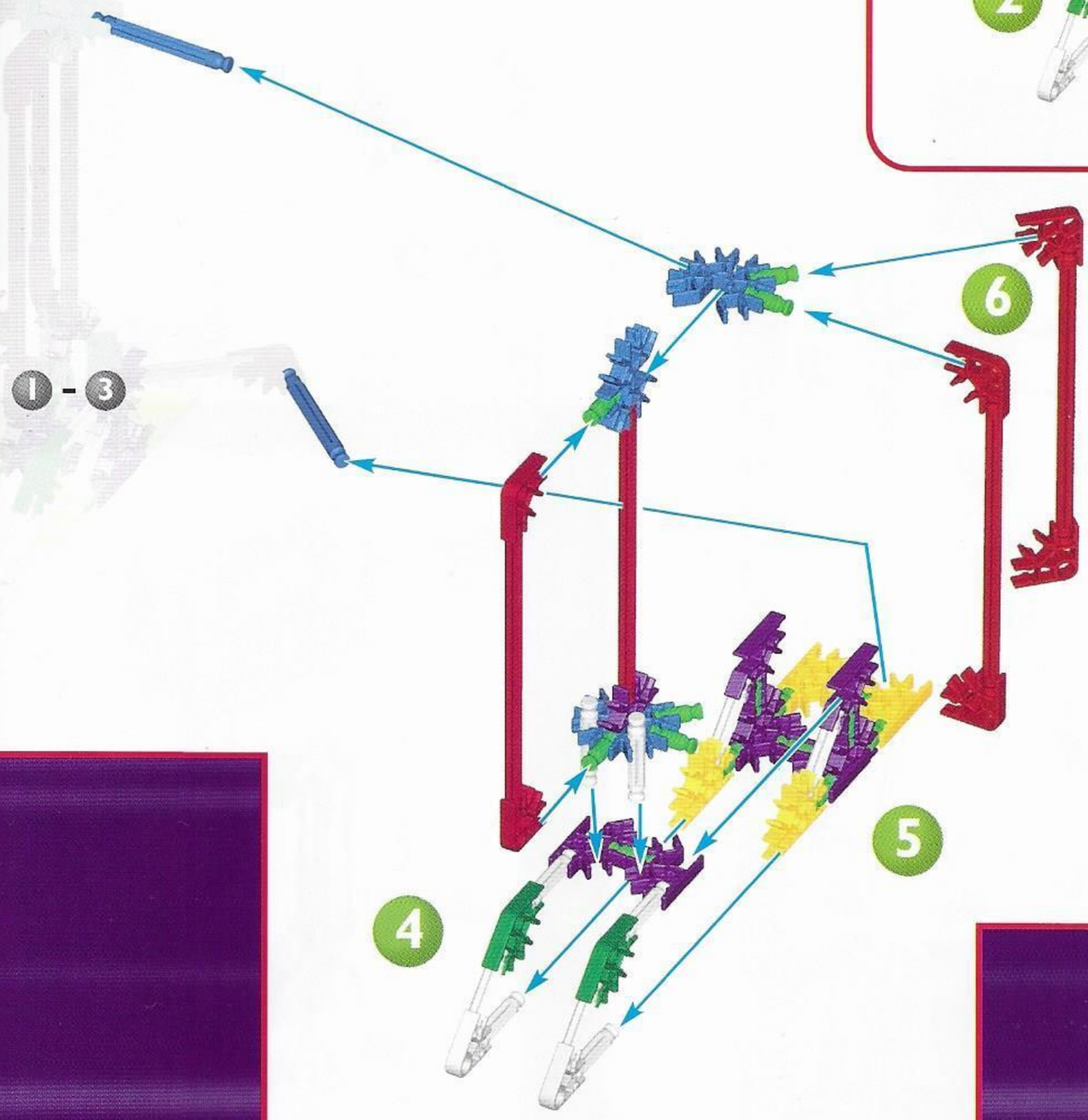
1 - 17

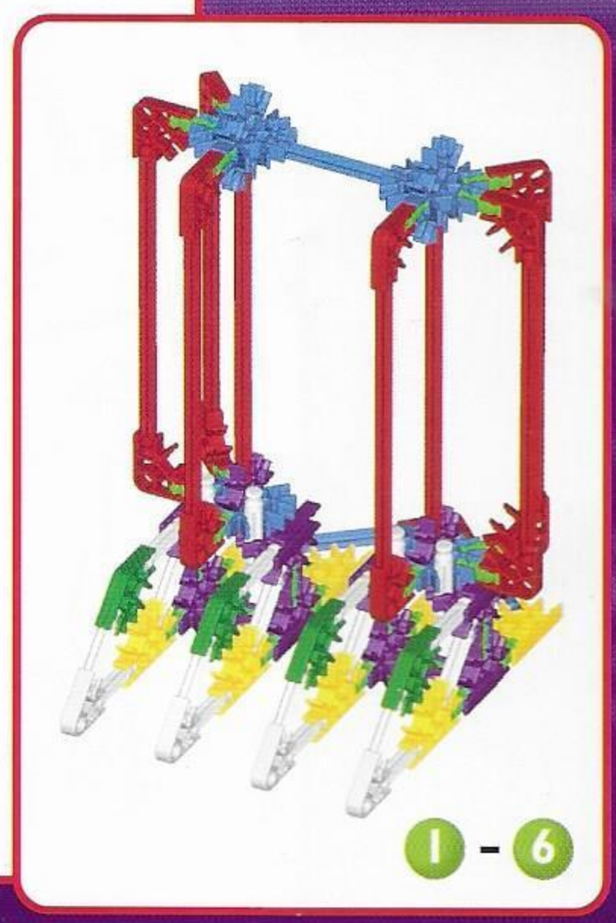
Robotski

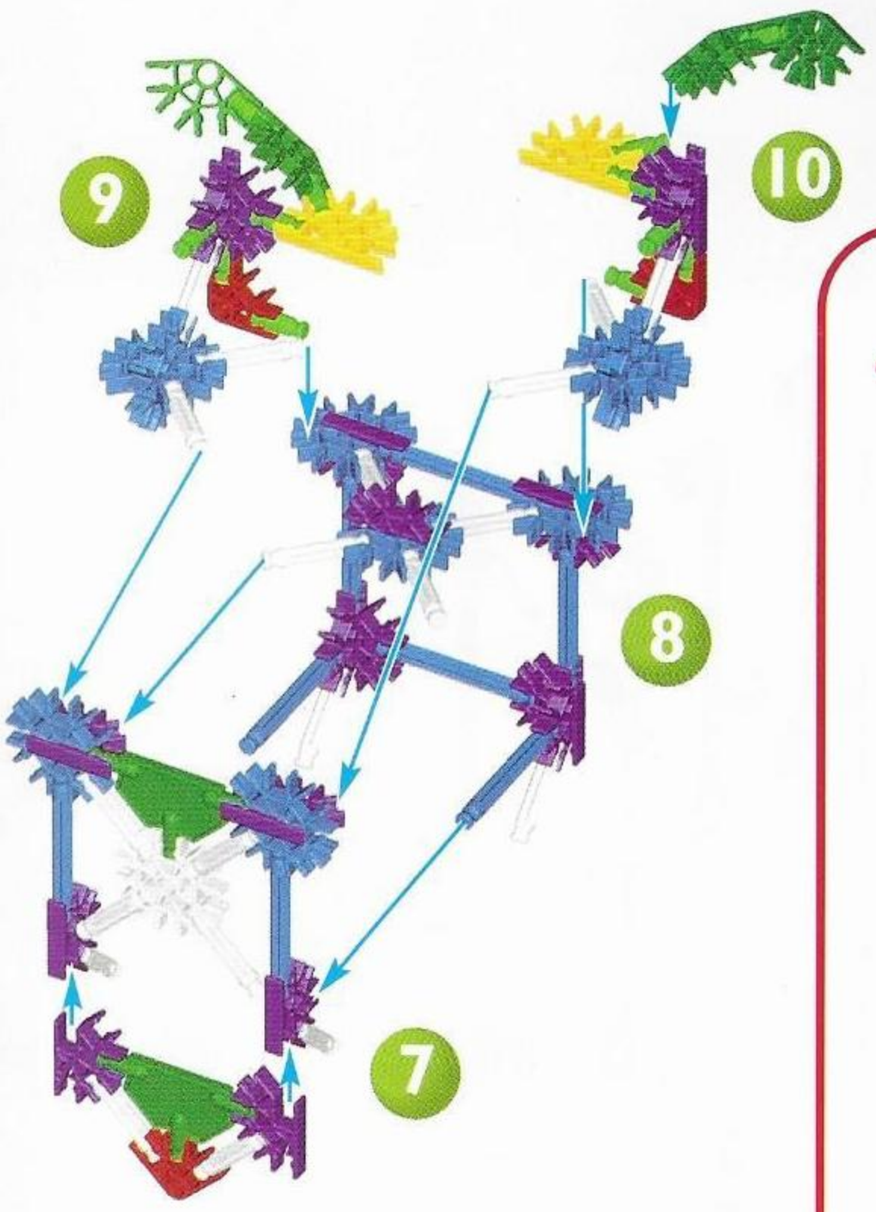
ADVANCED

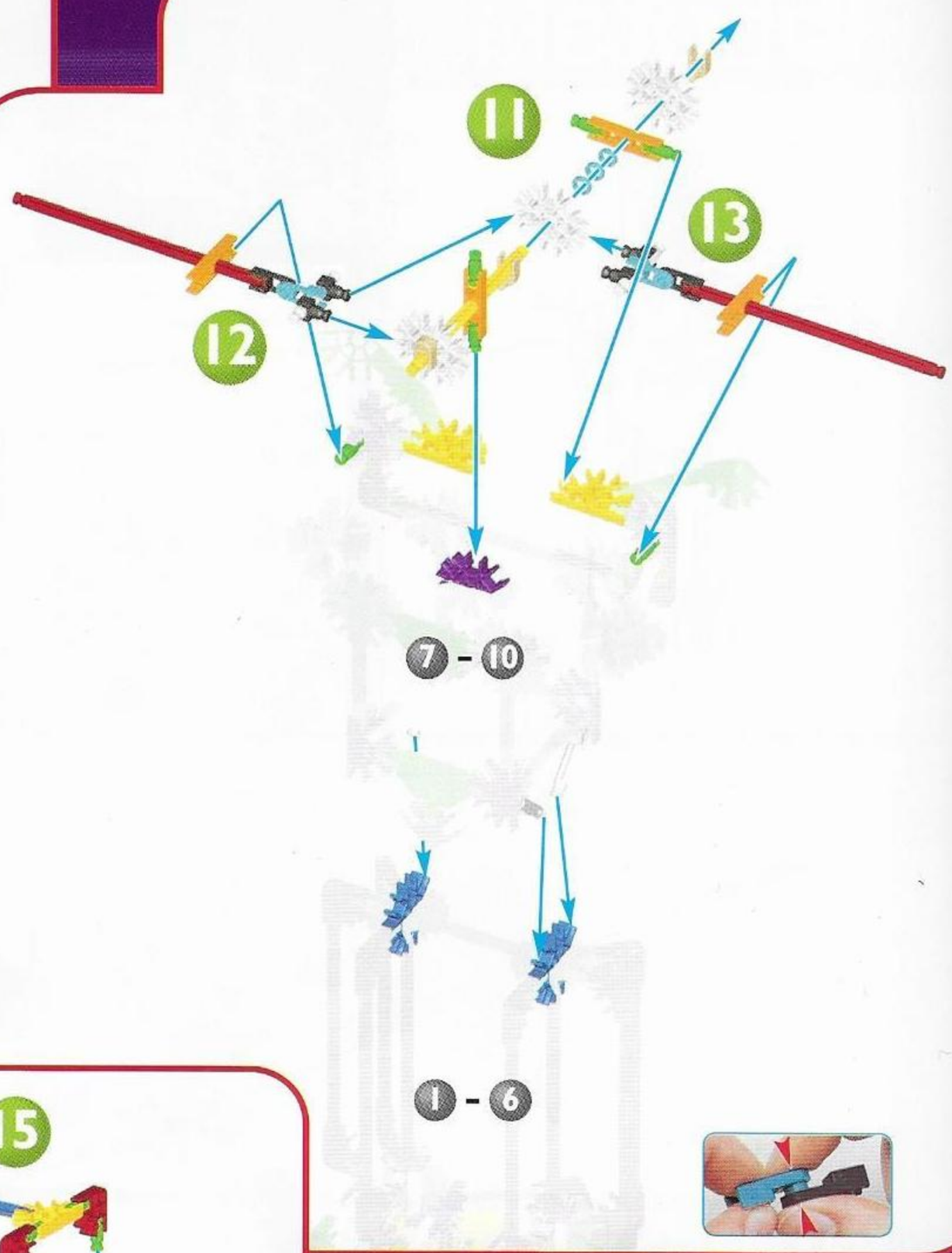
3	84
4	66
8	21
6	3
39	11
10	1
17	3
17	14
8	2
47	2 or
	2
	2

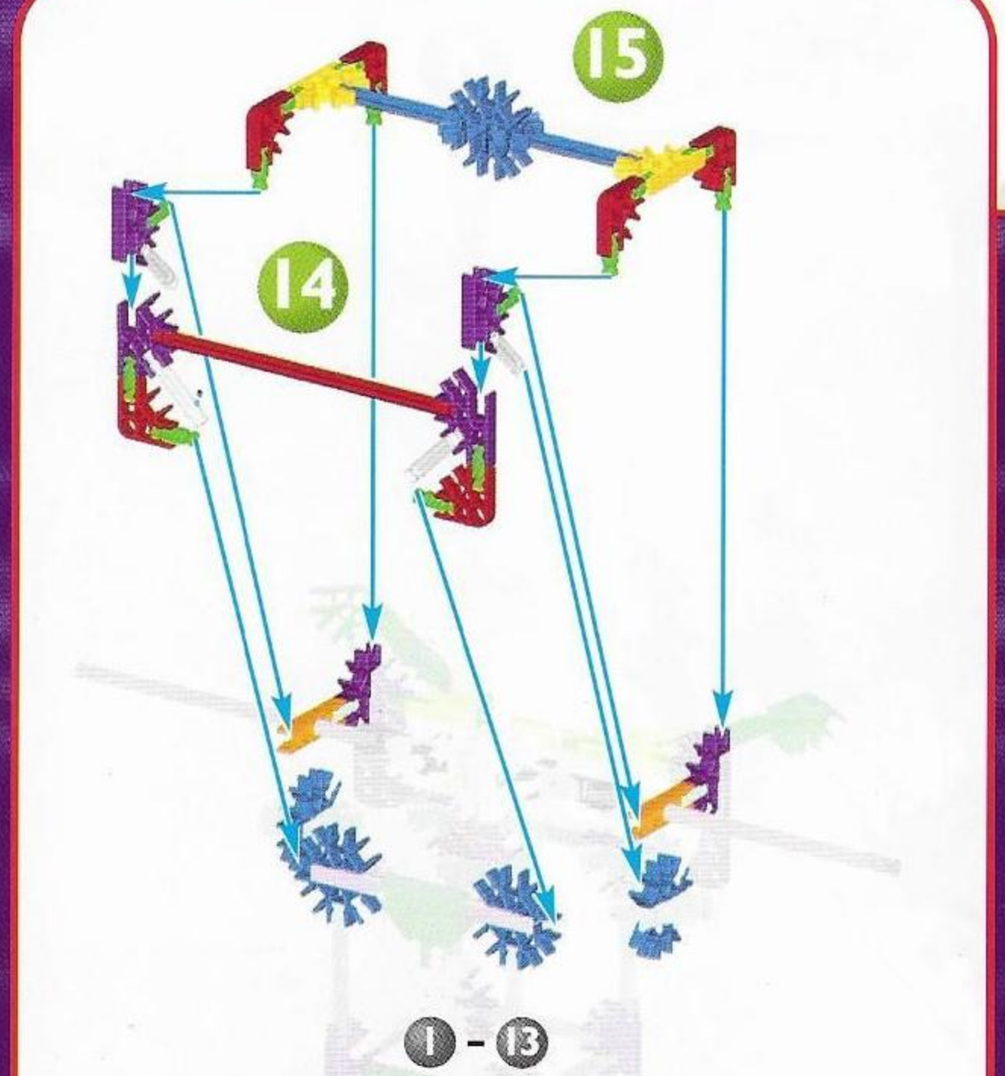


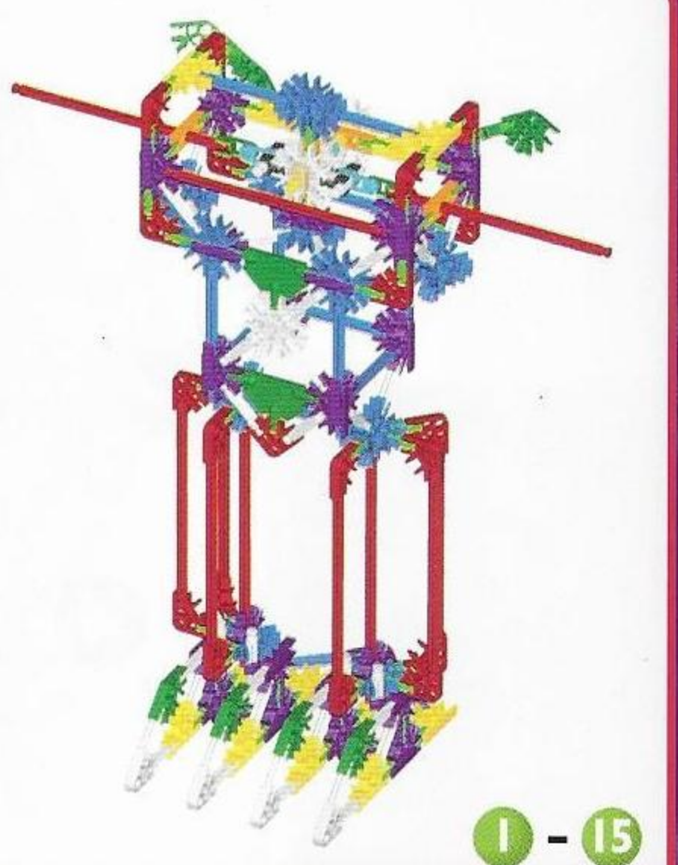


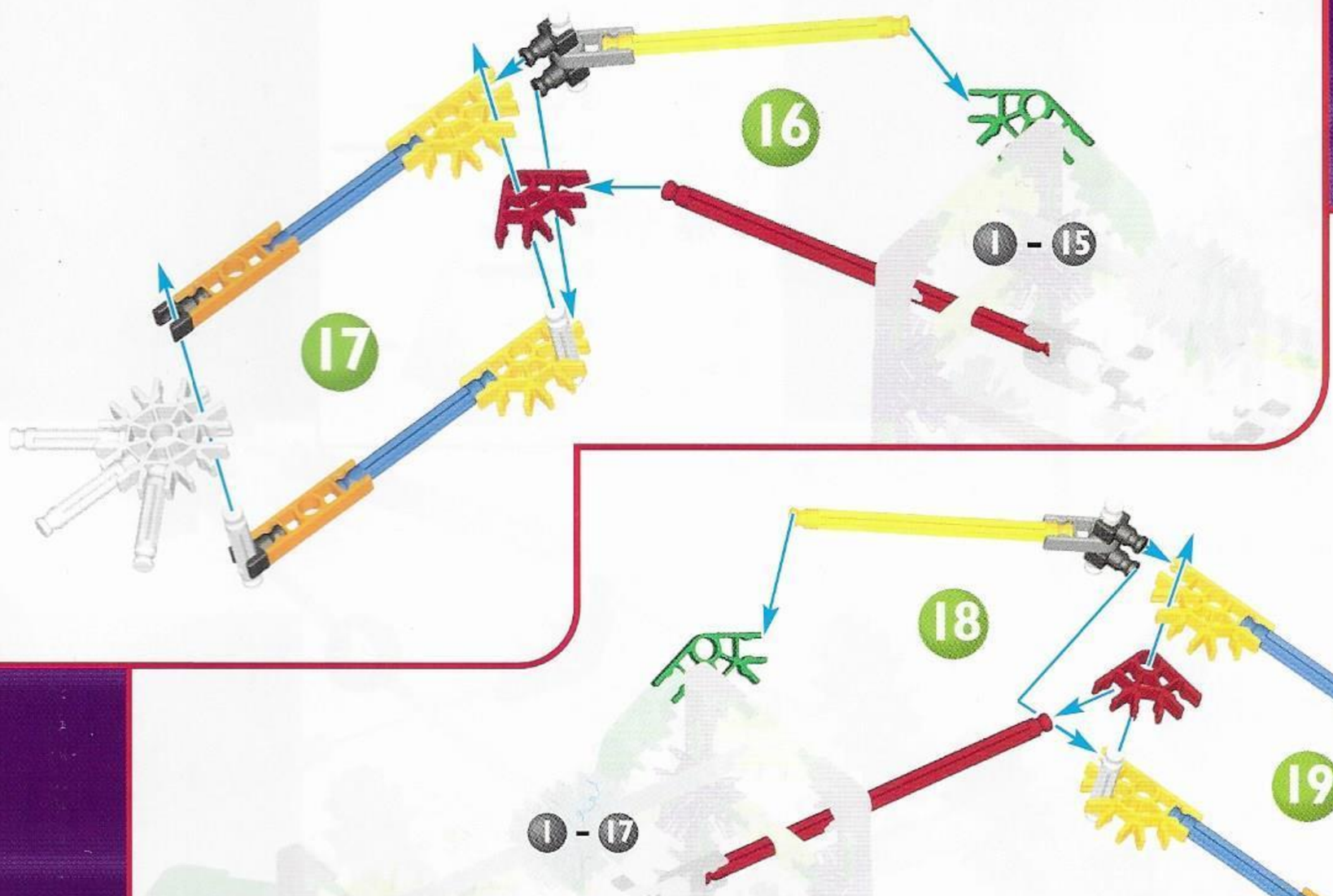


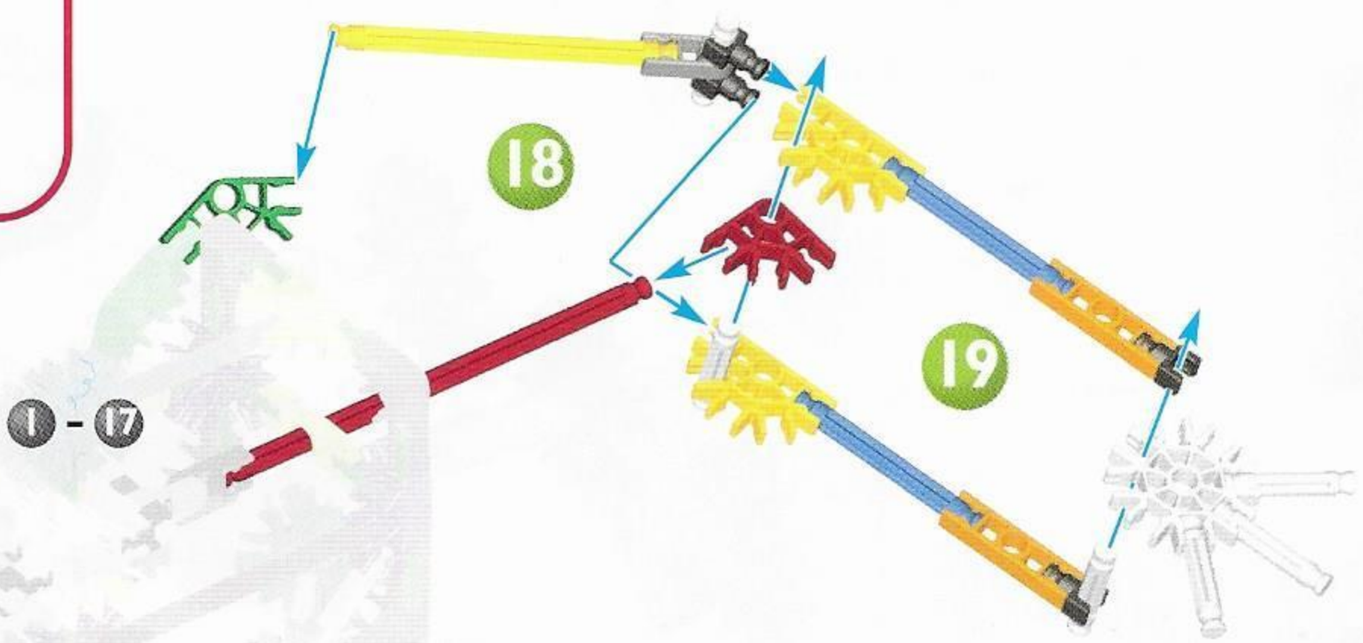

9
10
8
7

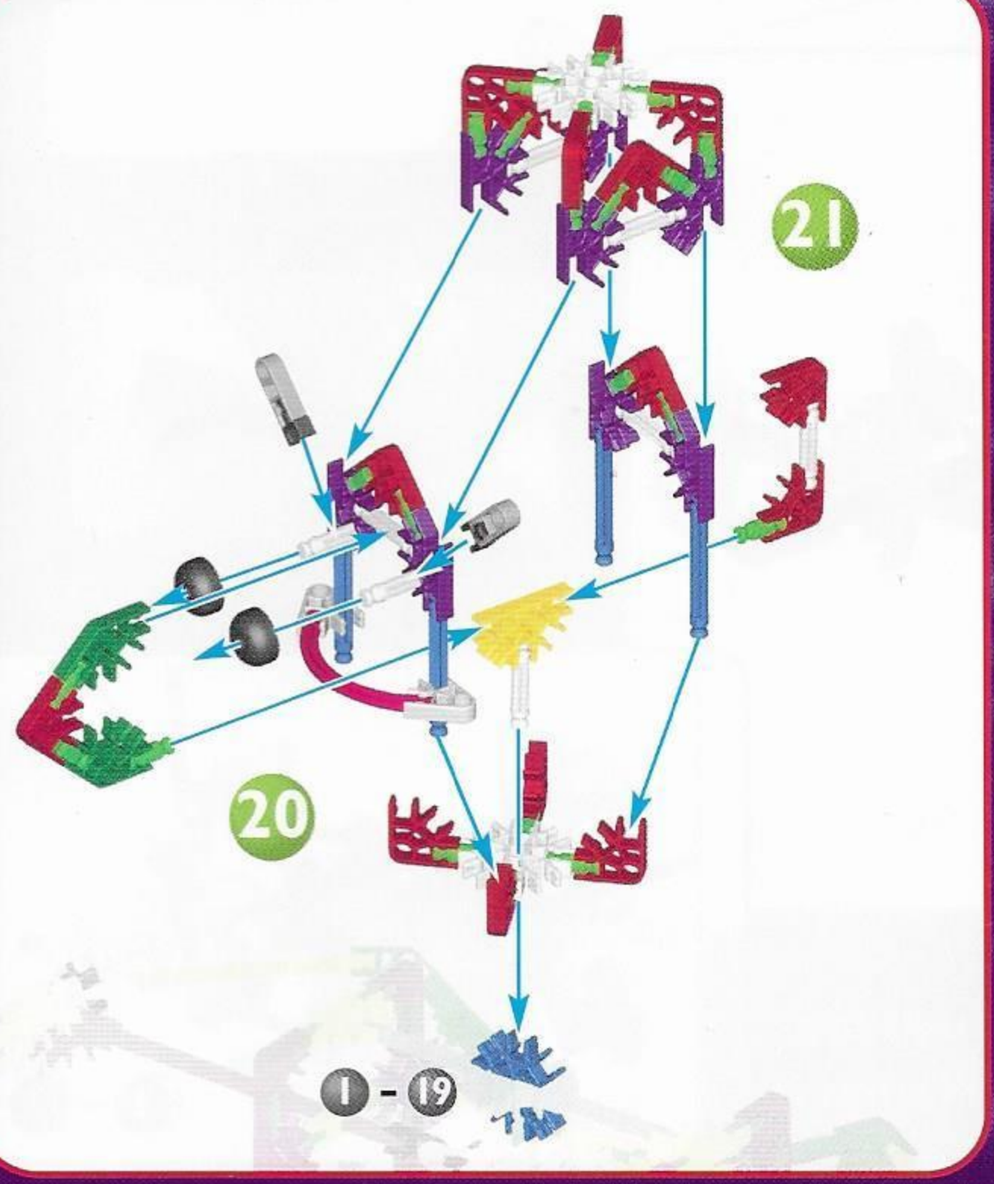

11
13
12
7 - 10
1 - 6

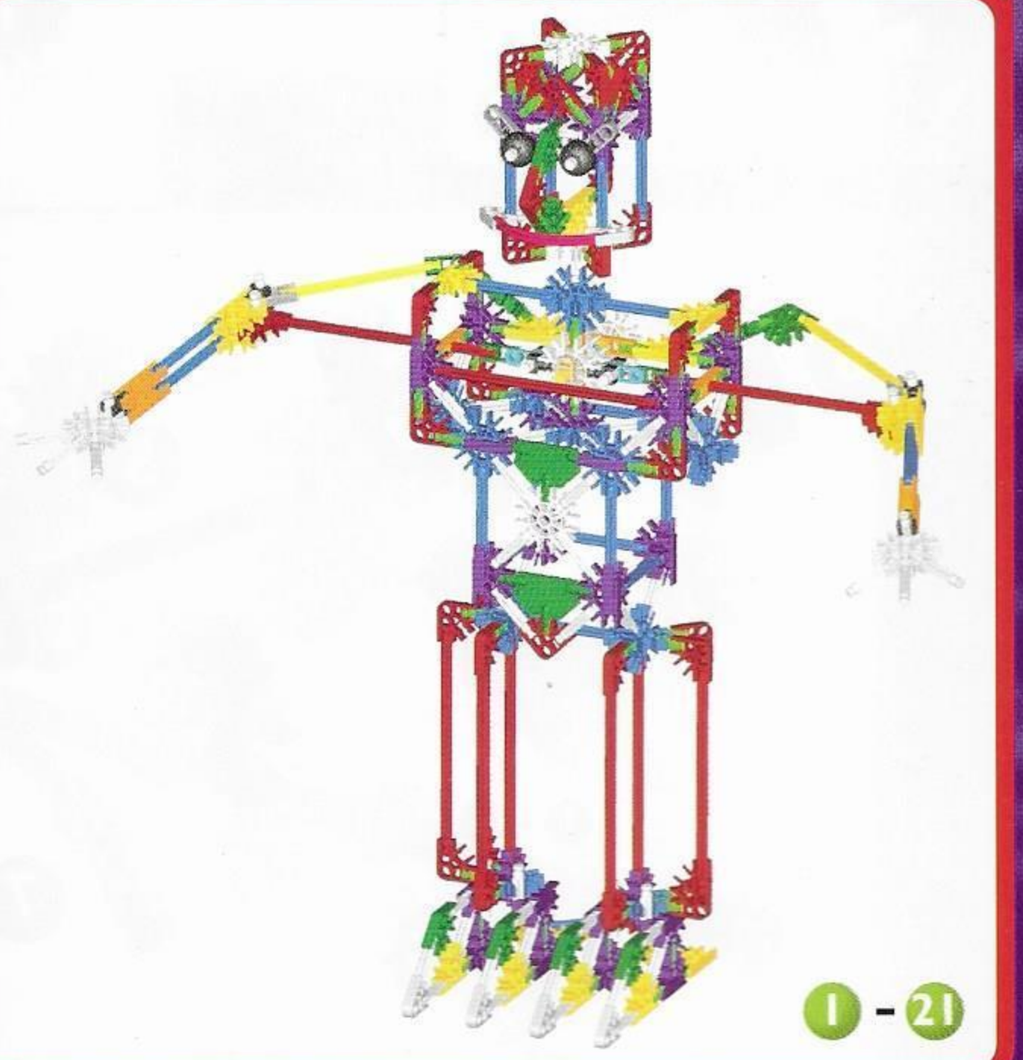

15
14
1 - 13


1 - 15







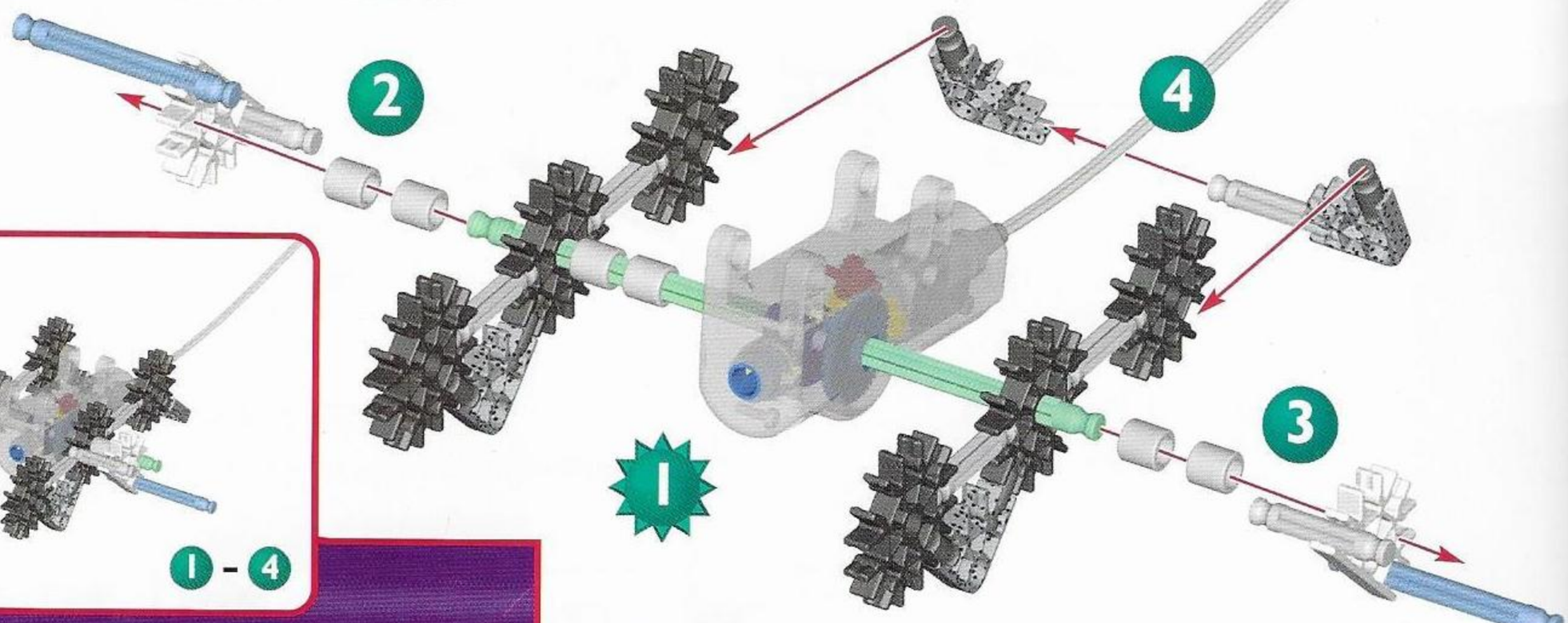


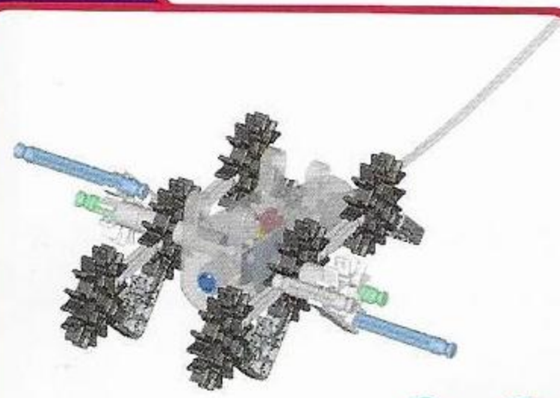
Turn the white connector on the back of the robot to make his arms swing.

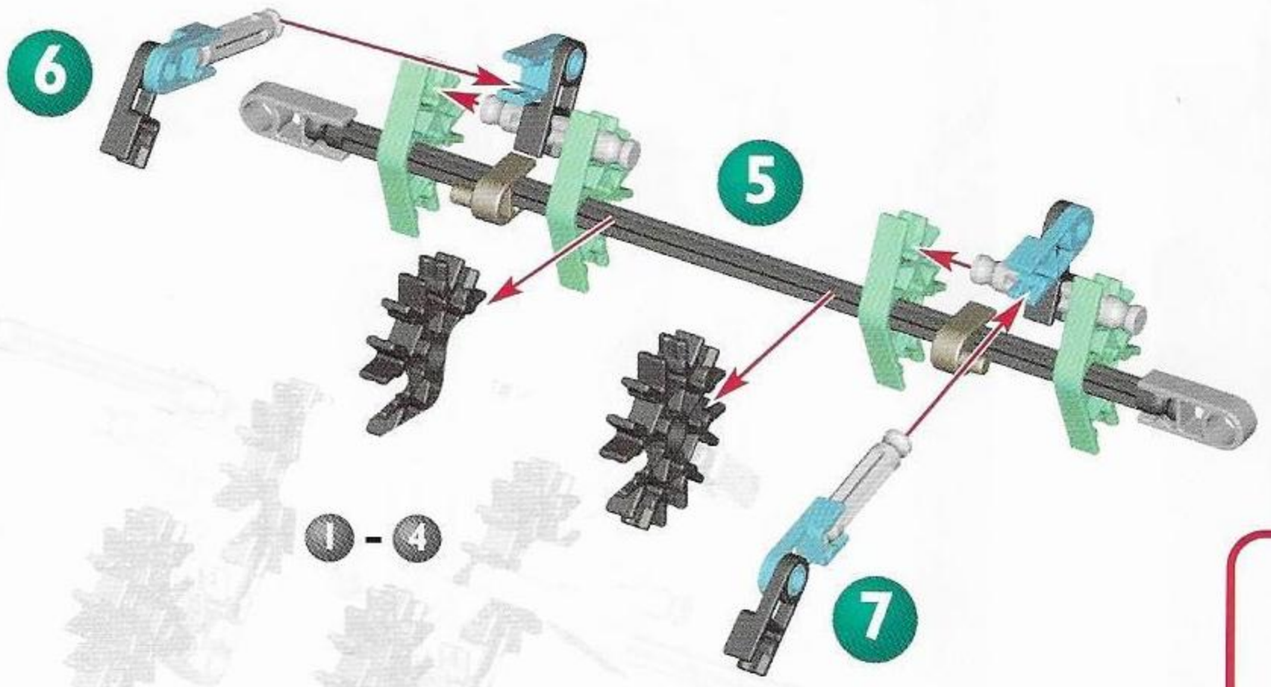
Back-Blastin' Bot

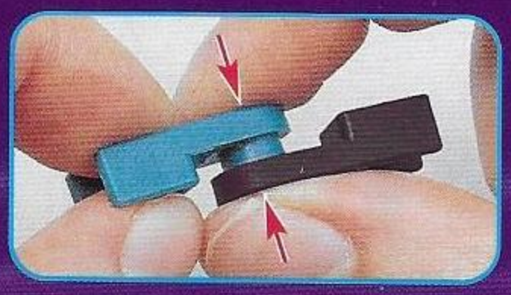
ADVANCED

4	24
50	39
8	8
2	16
10	3
12	2
12	8
8	8 or
2	2
8	4
2	1

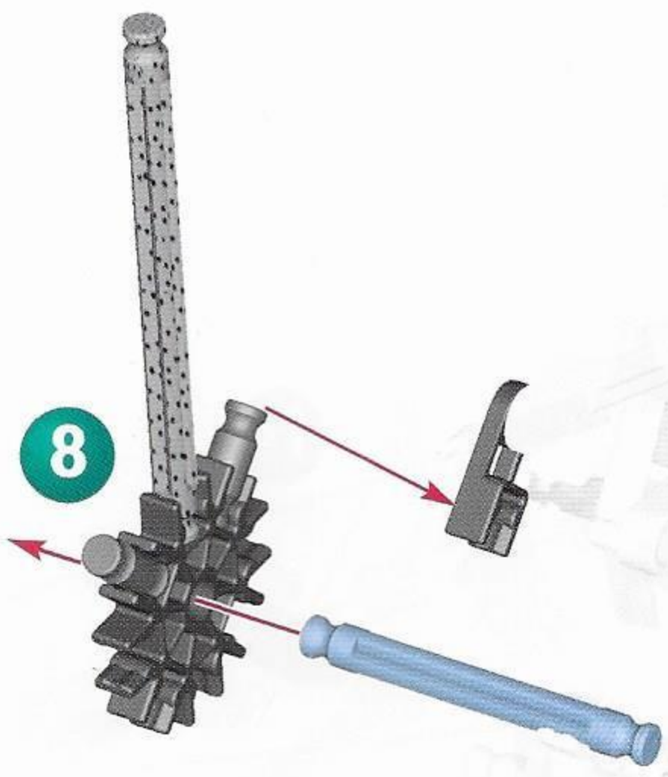








Watch out! This walking robot will fire his missiles when you put him in reverse.



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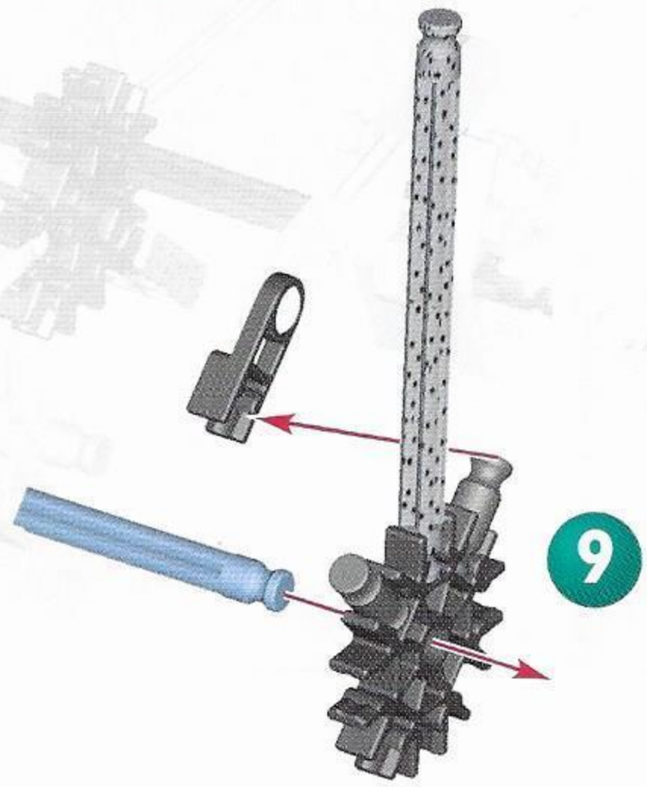

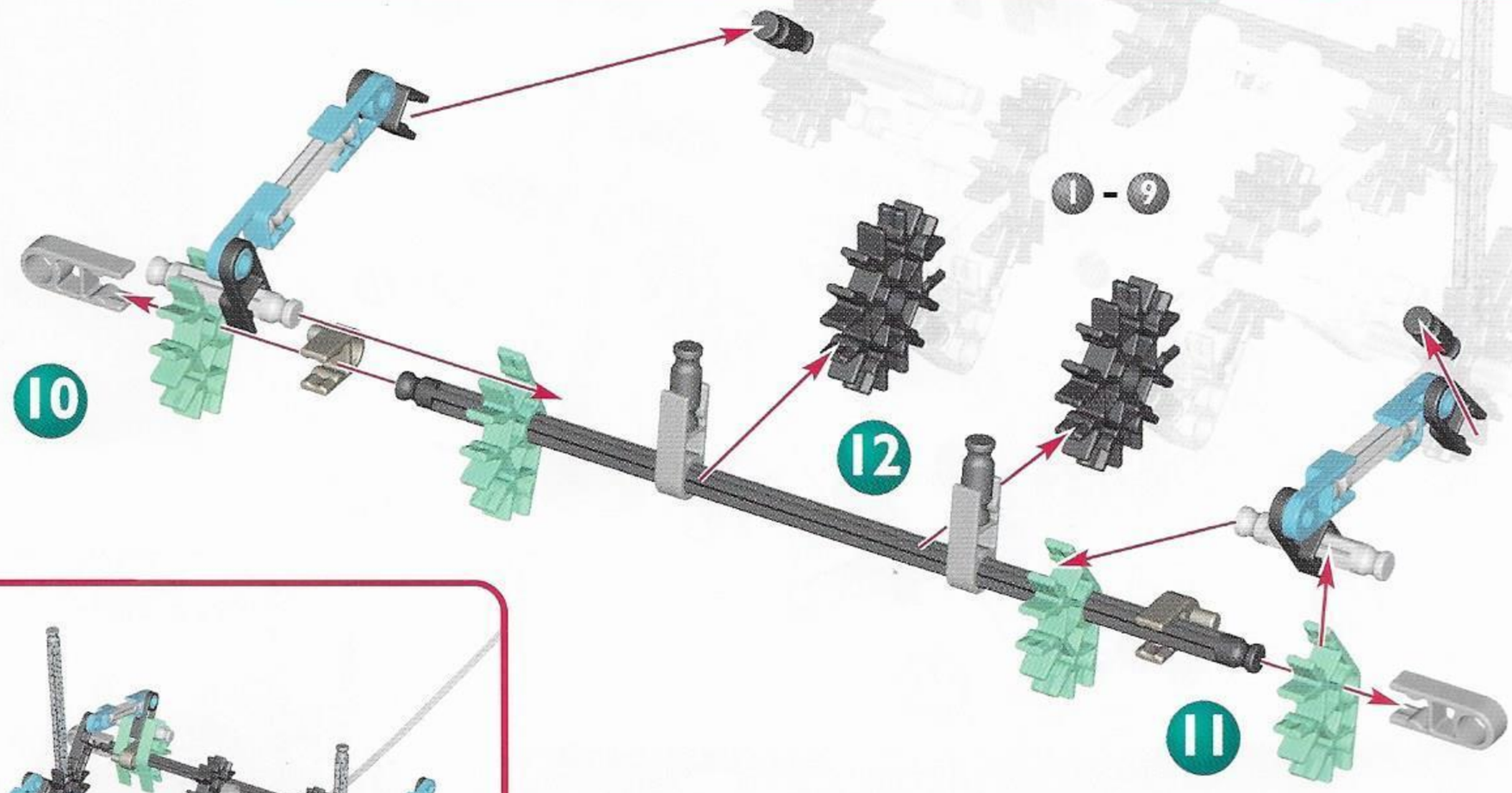

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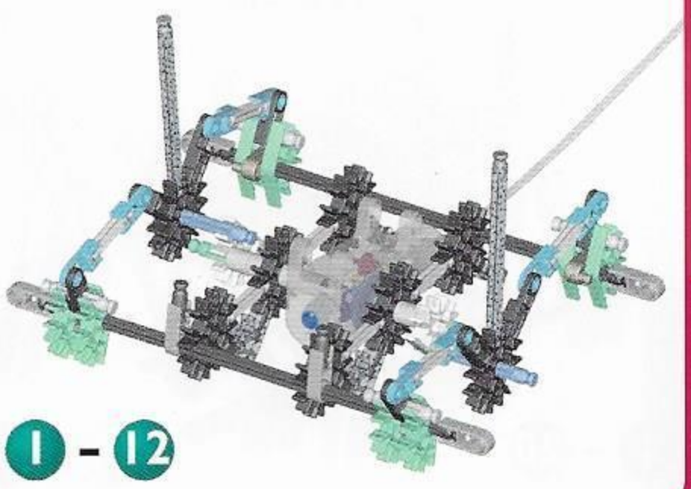

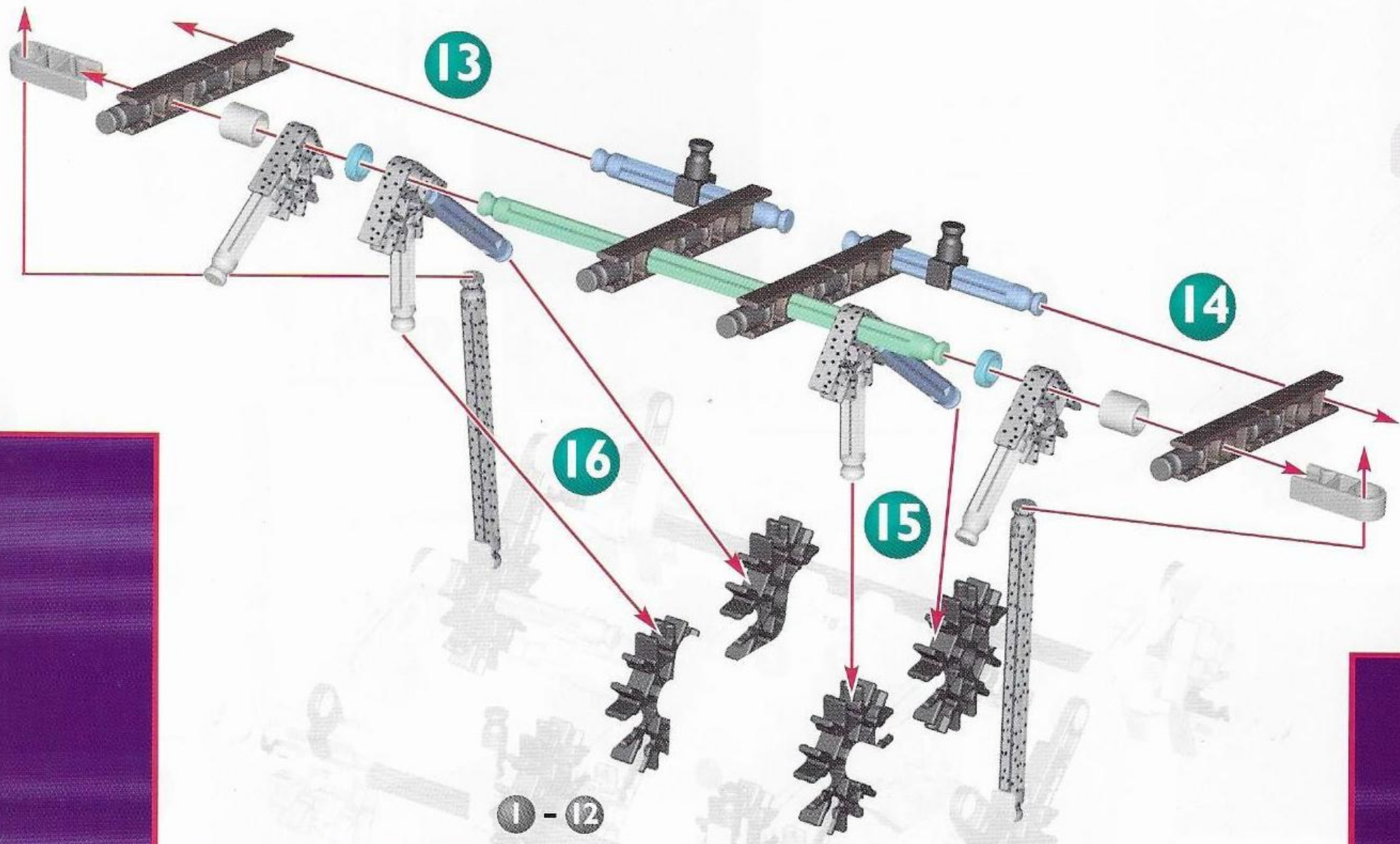
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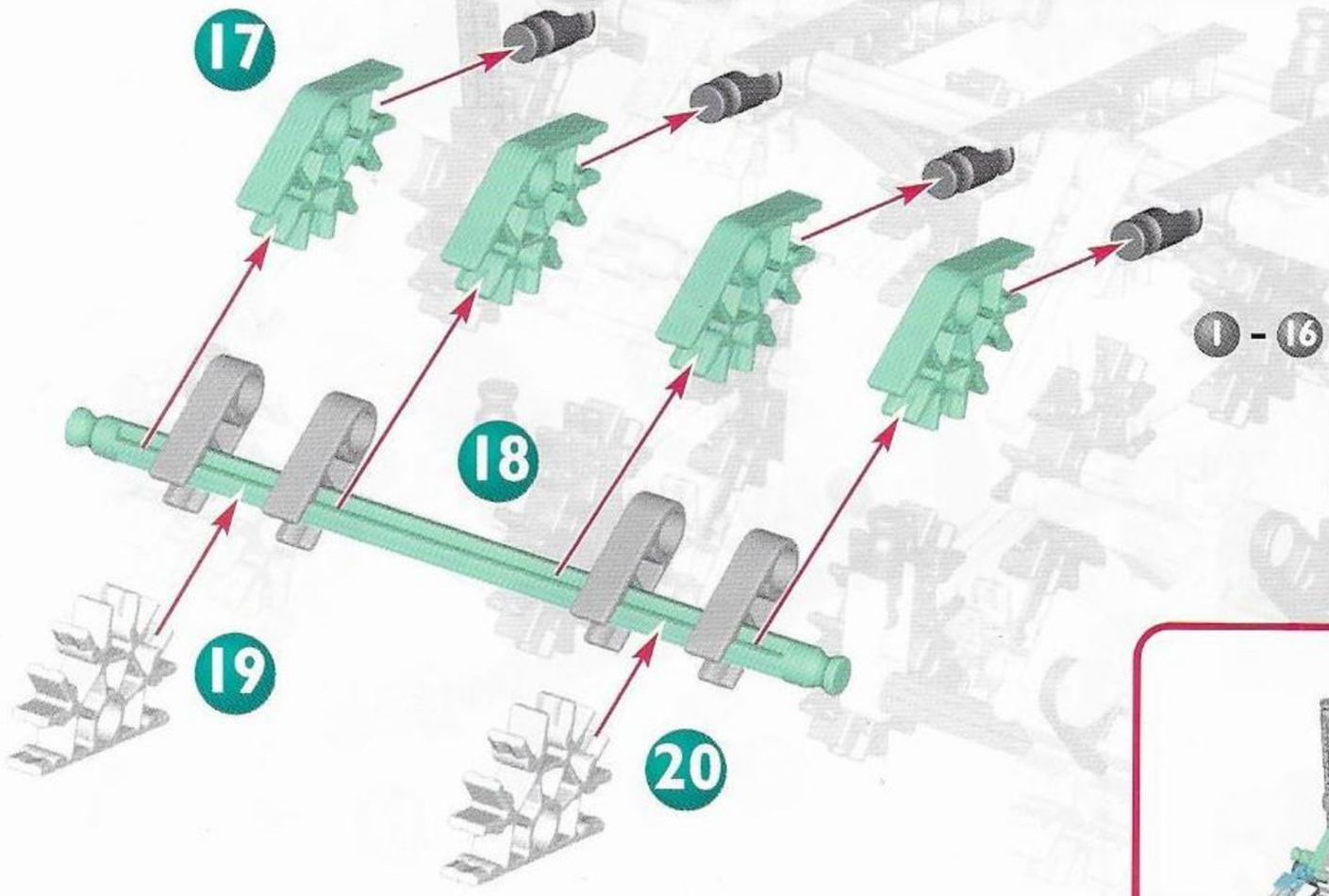
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18
19
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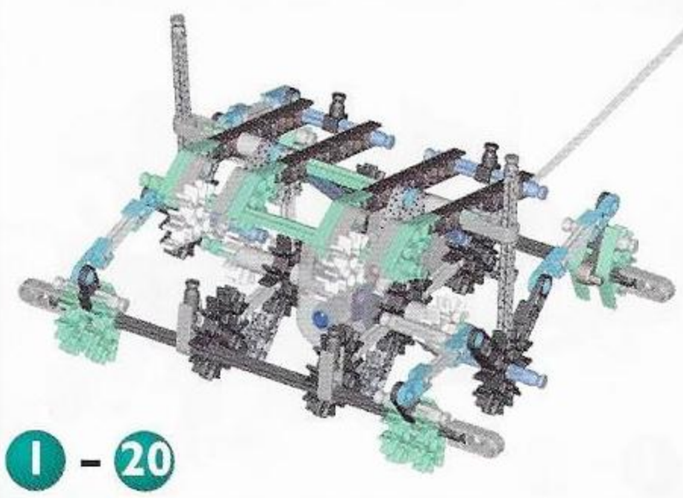
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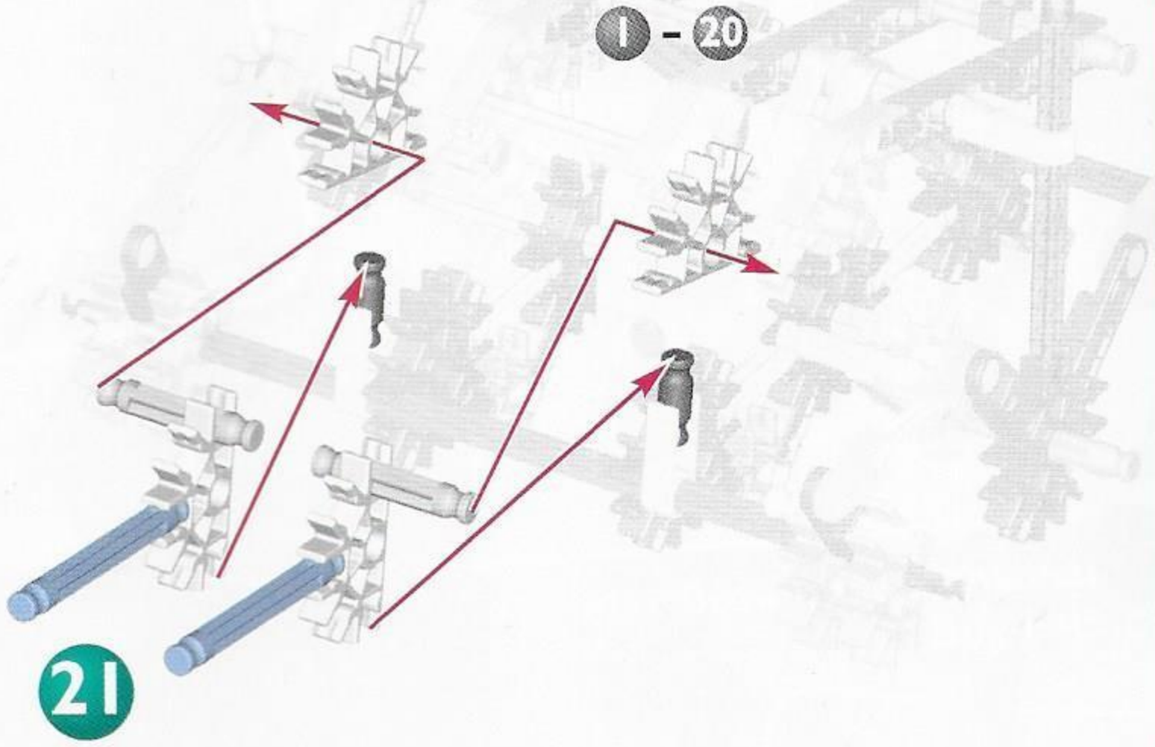
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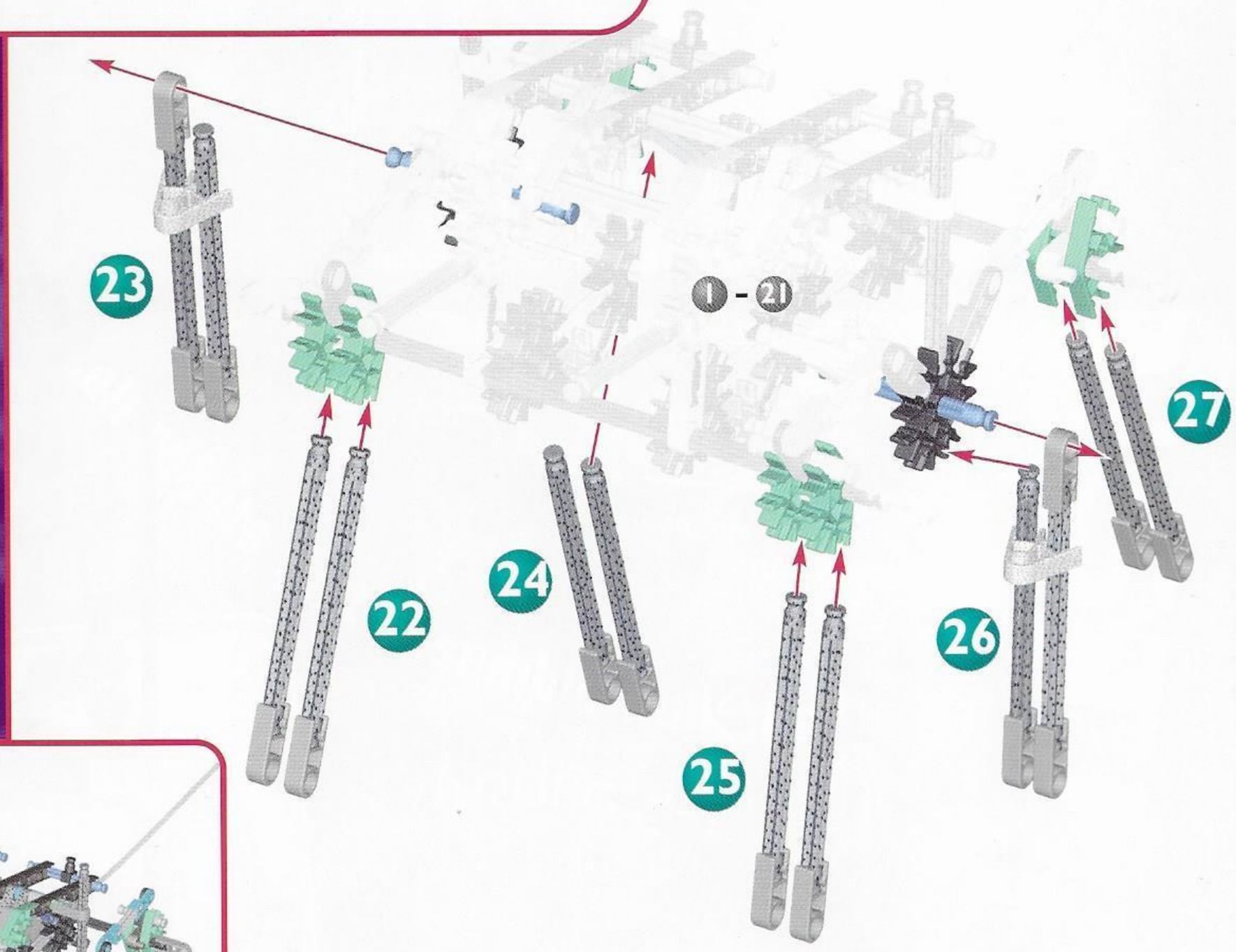
1 - 21
22
23
24
25
26
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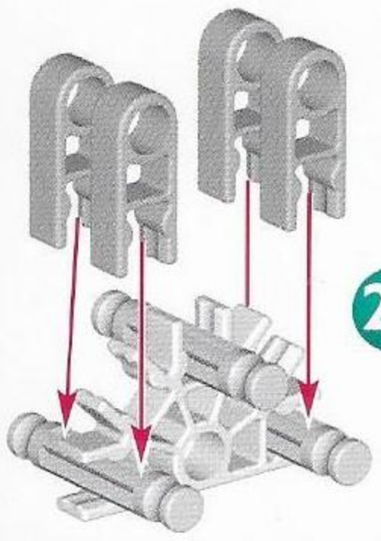
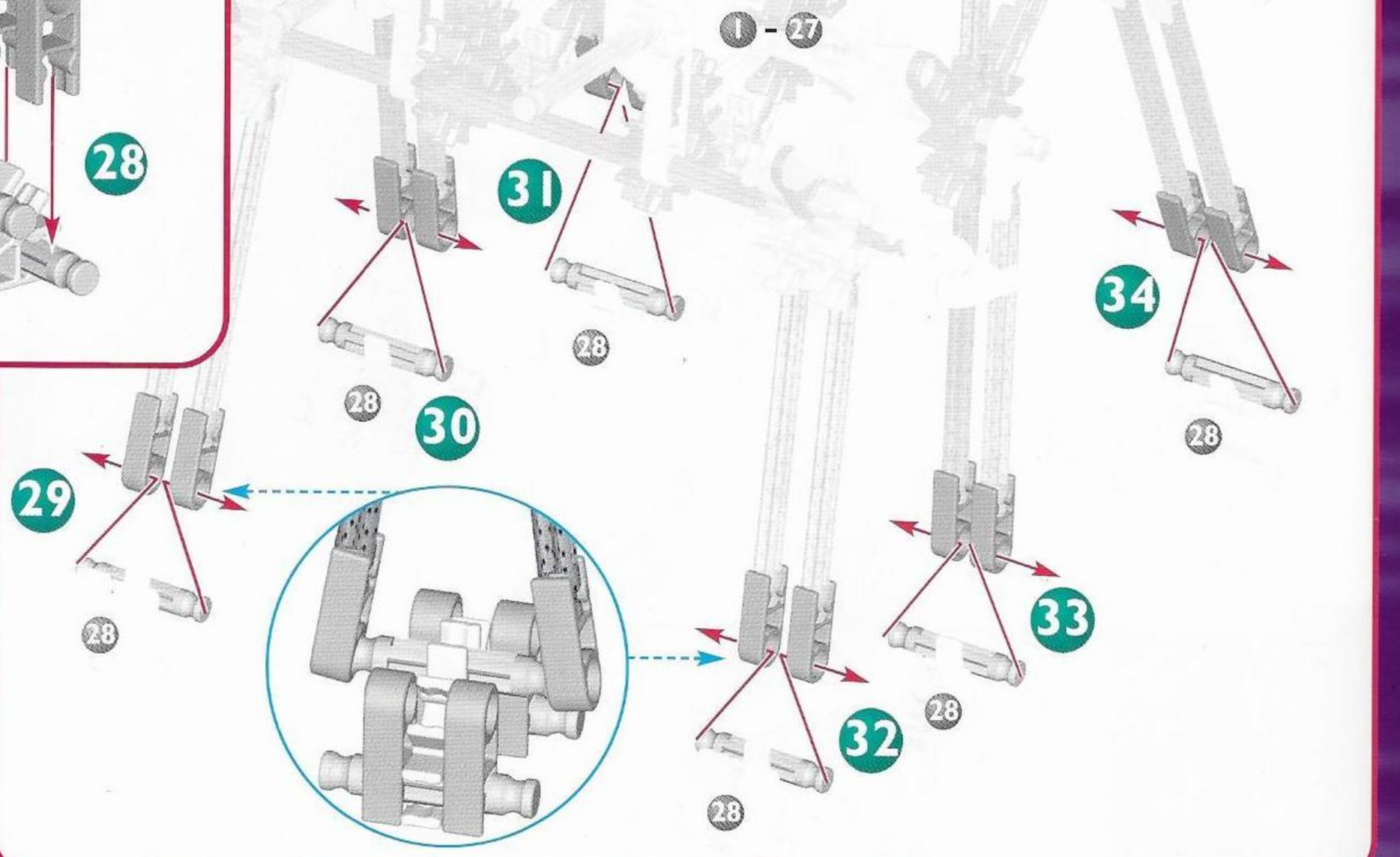
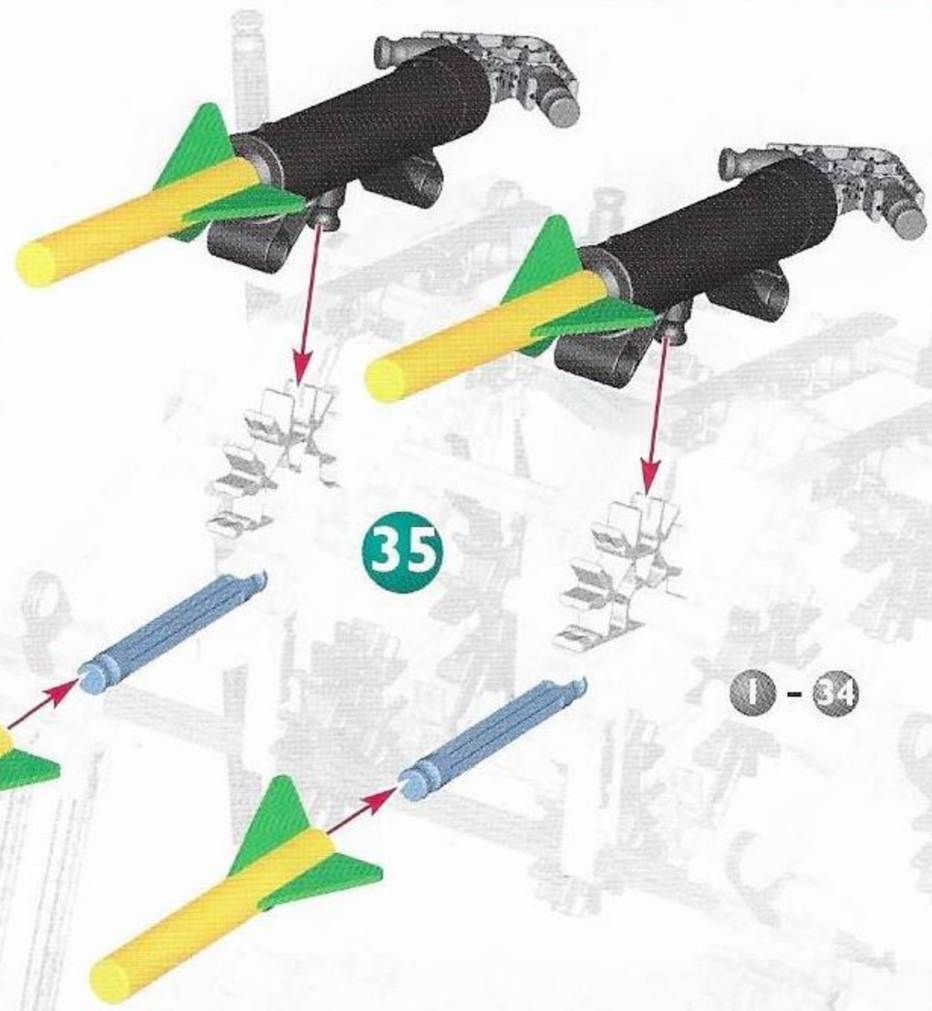
1 - 27

x6







To load each missile, pull the gray connector back and hook it onto the small black rod/connector.

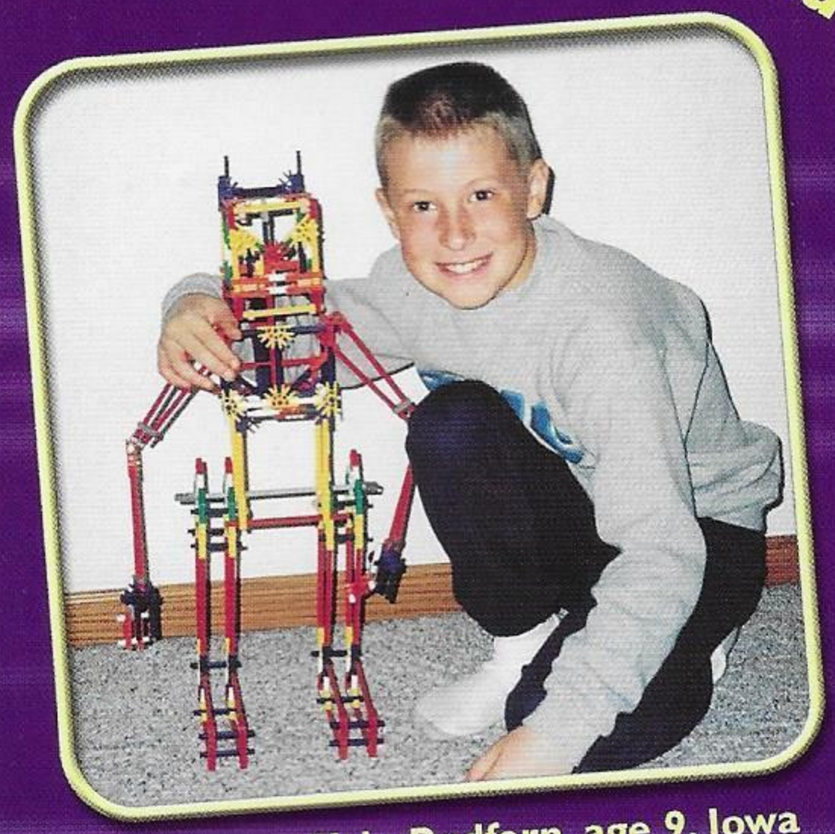
FUTURISTIC

Max Brown, age 5, Yokohama, Japan
Bug-Eating Robot

Jeff Anderson, age 14, Florida
Massive Robot

What do you call robots that resemble humans?

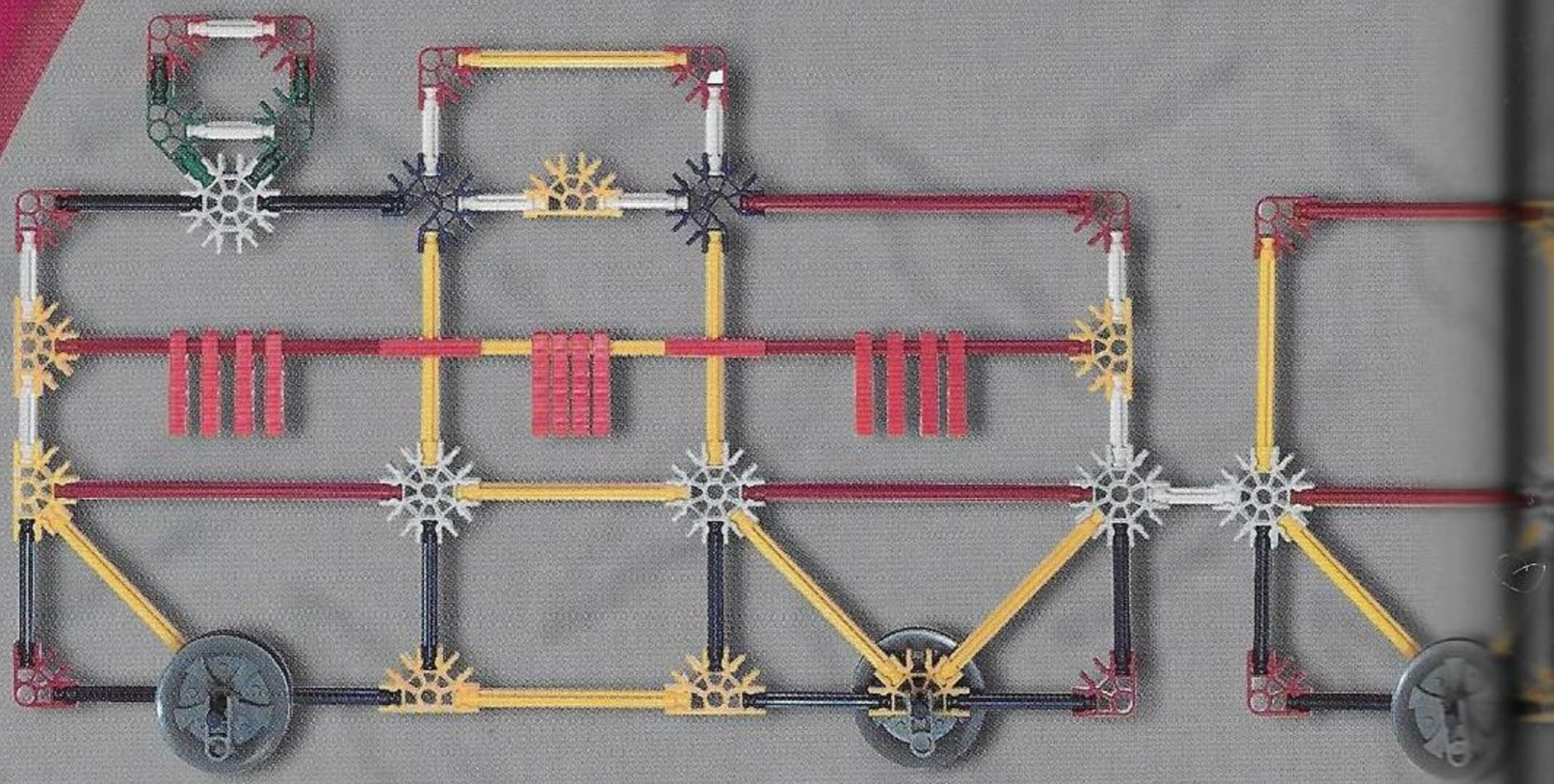
Androids!

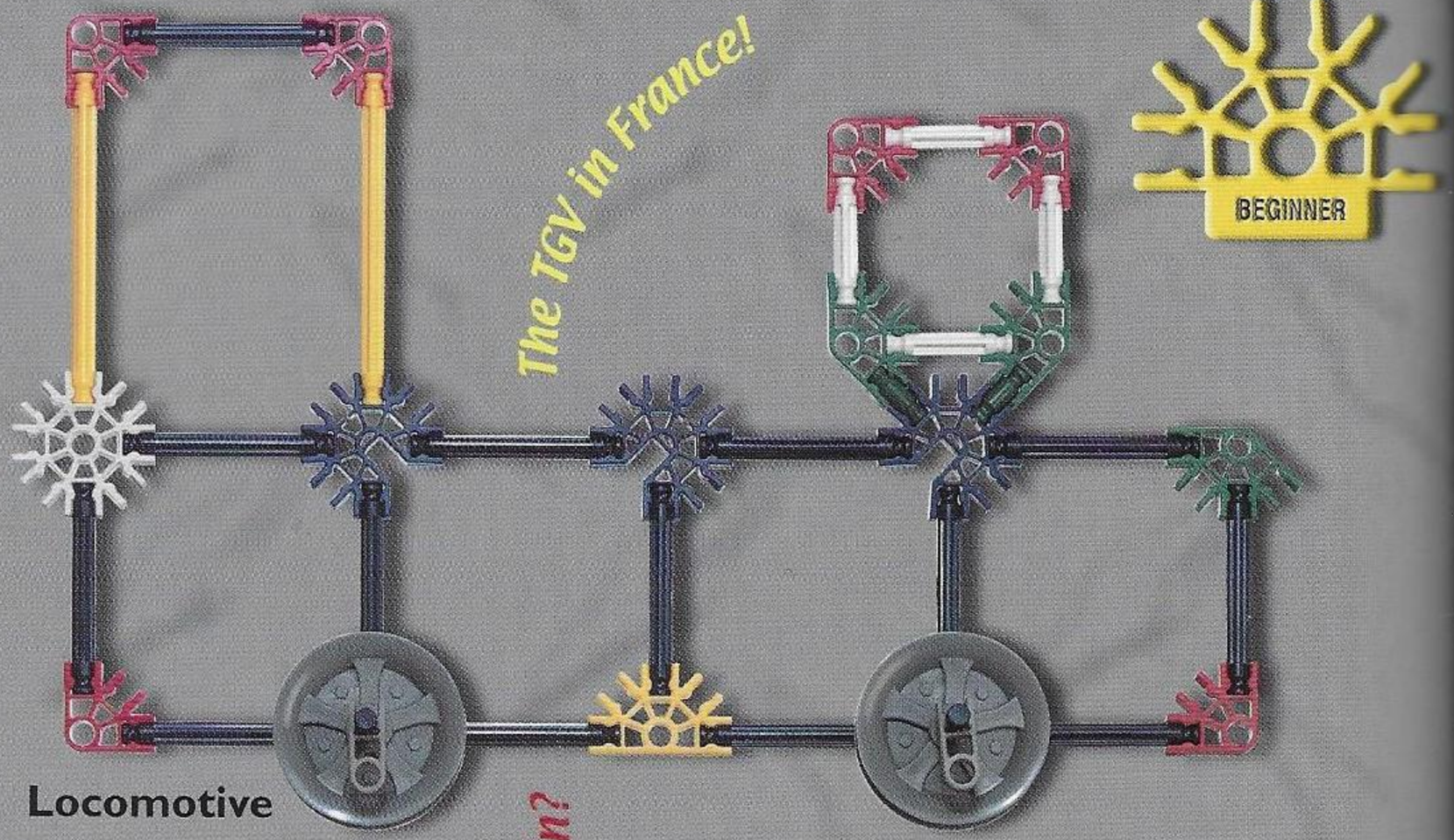


Kyle Redfern, age 9, Iowa
Robot Pal

Need parts?
Turn to page 95-96 for details.

Trains, Planes ...





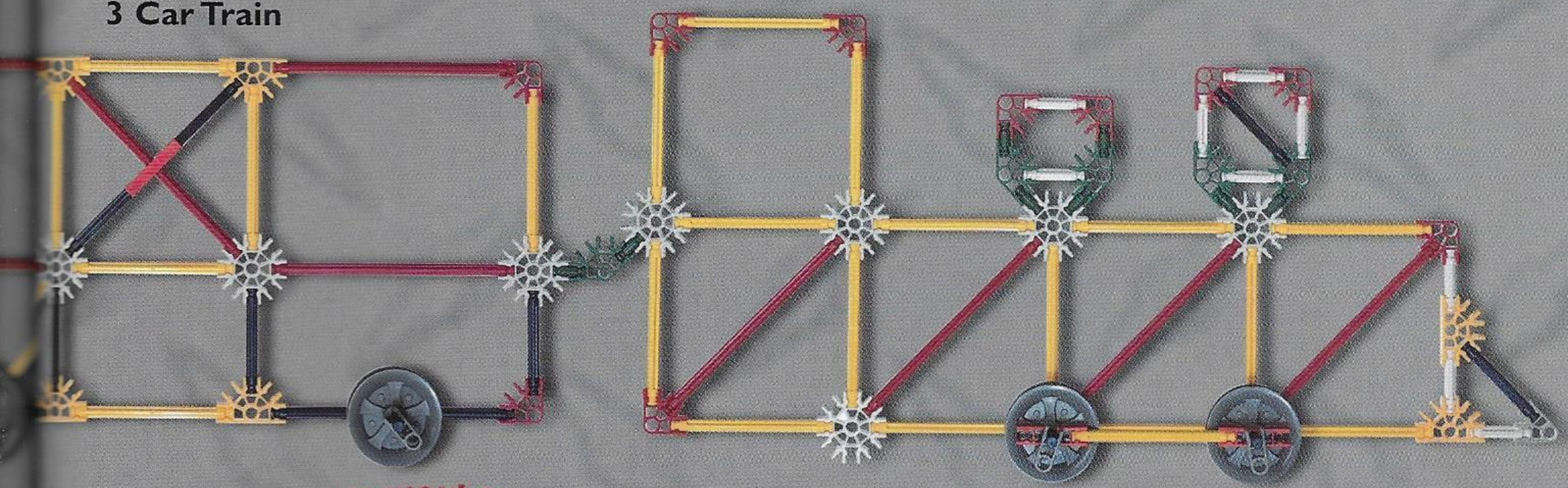
The TGV in France!

Locomotive

What is the world's fastest train?

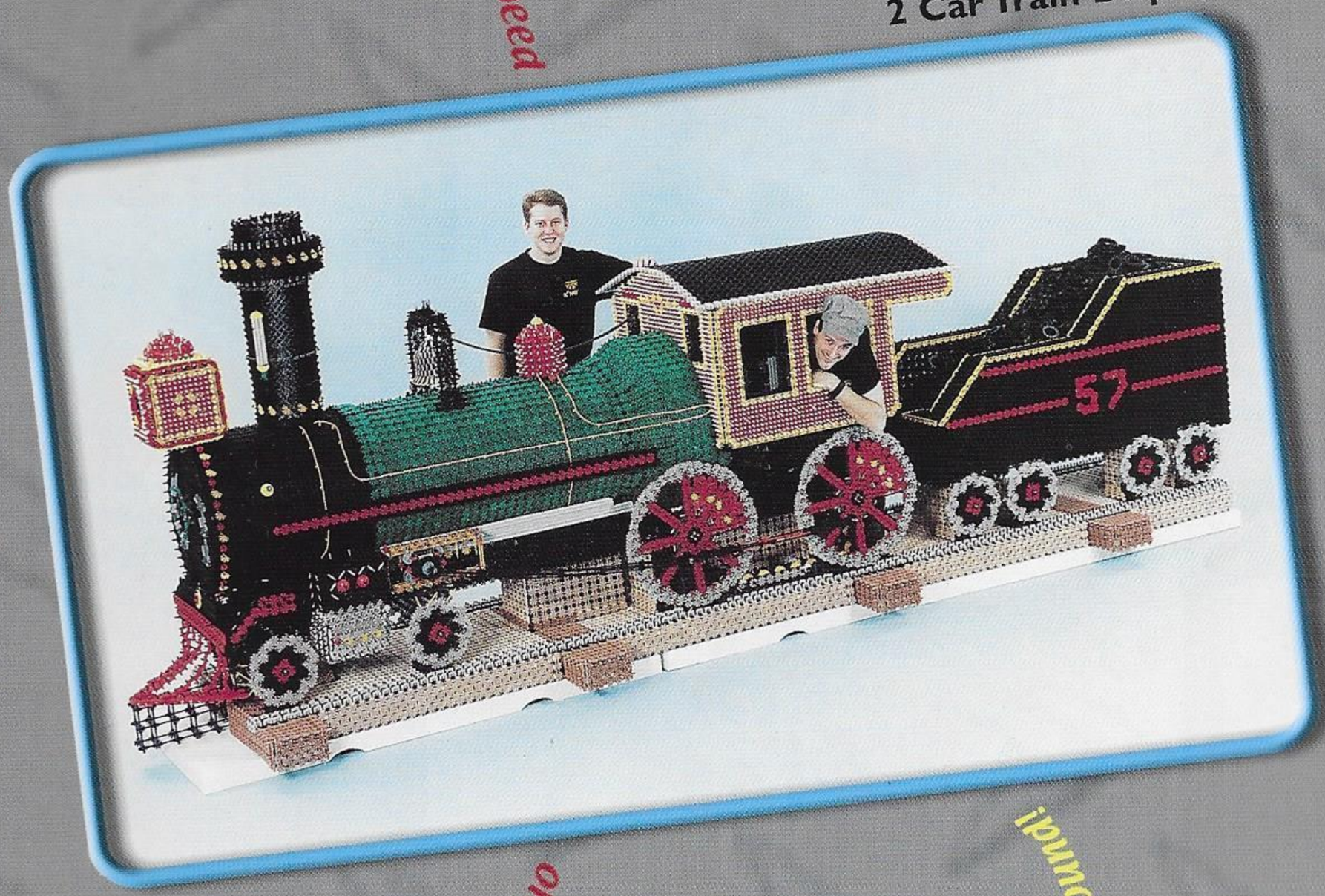
Trolley Train

3 Car Train



TGVs (High-Speed Trains) hold the world's record for speed on rails of 320.3 mph. That's about half the speed of sound!

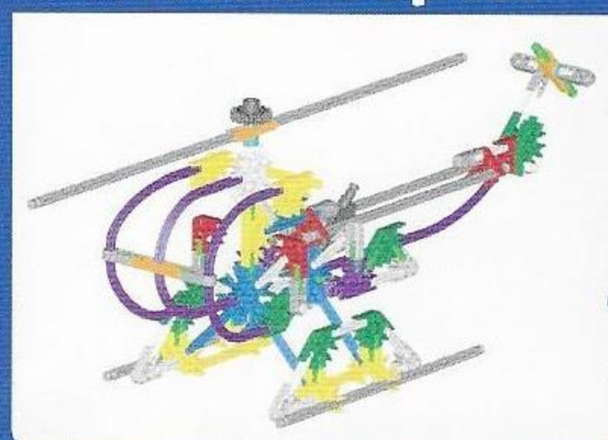
2 Car Train Display



All aboard!
It took Mike and Earl two and a half months to create the Steam Locomotive display. Isn't it cool?

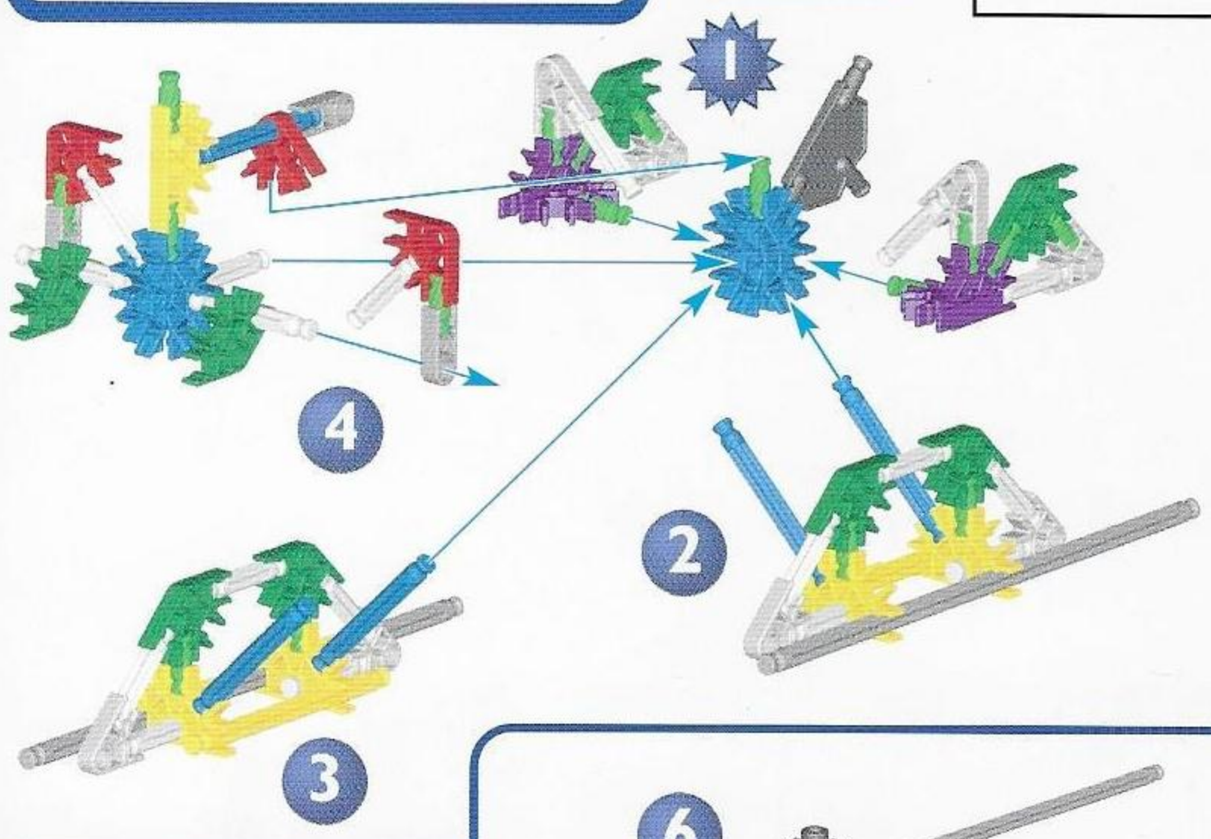
What makes helicopters unique from airplanes?

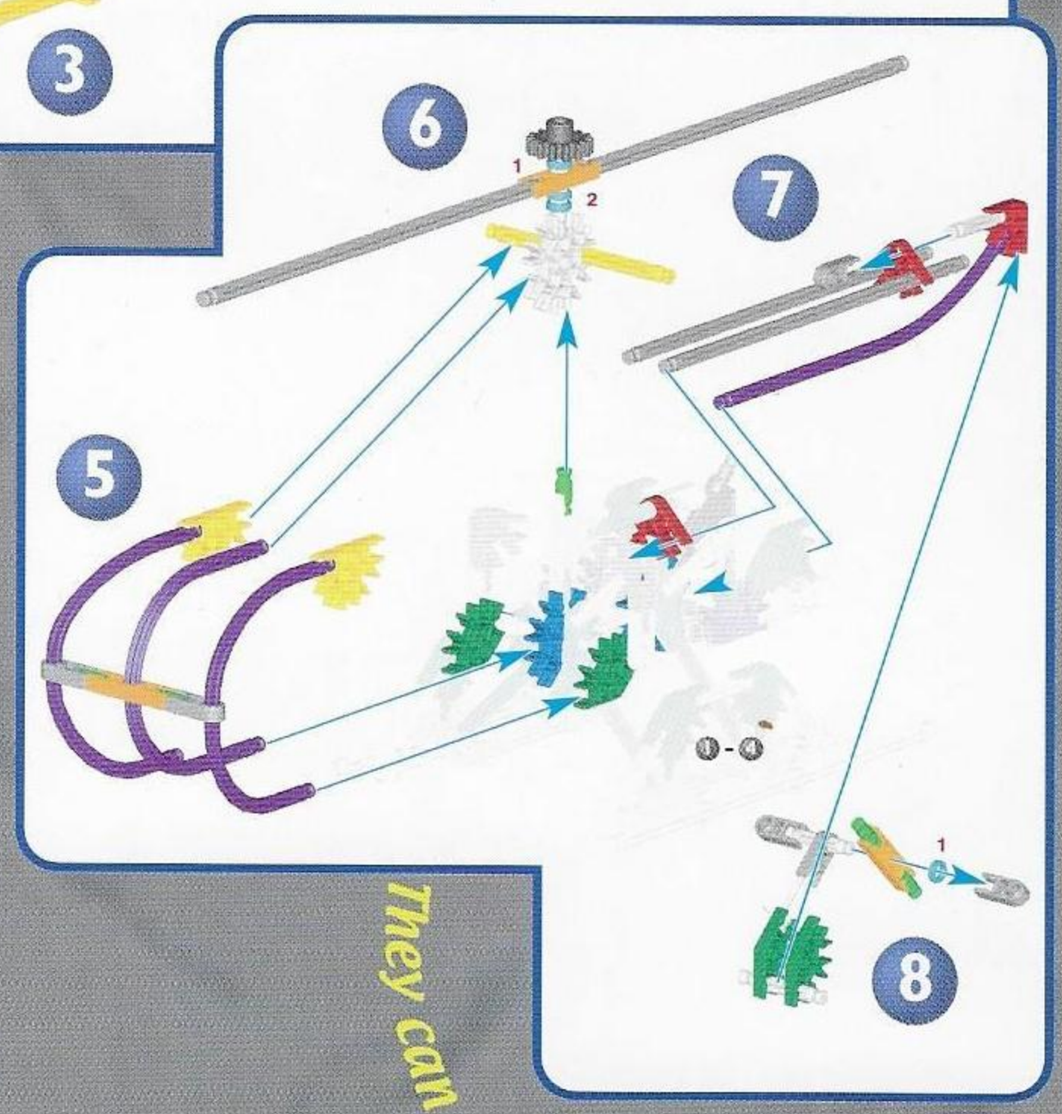
Rescue Copter

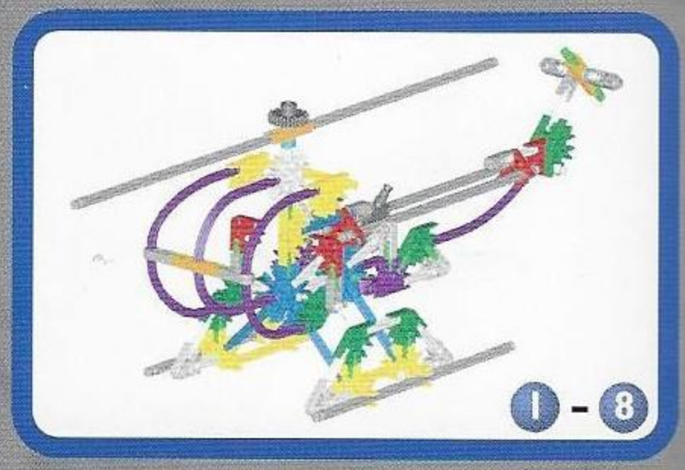


INTERMEDIATE

9	21
3	24
8	5
5	3
10	6
7	4
4	1
1	4
4	1

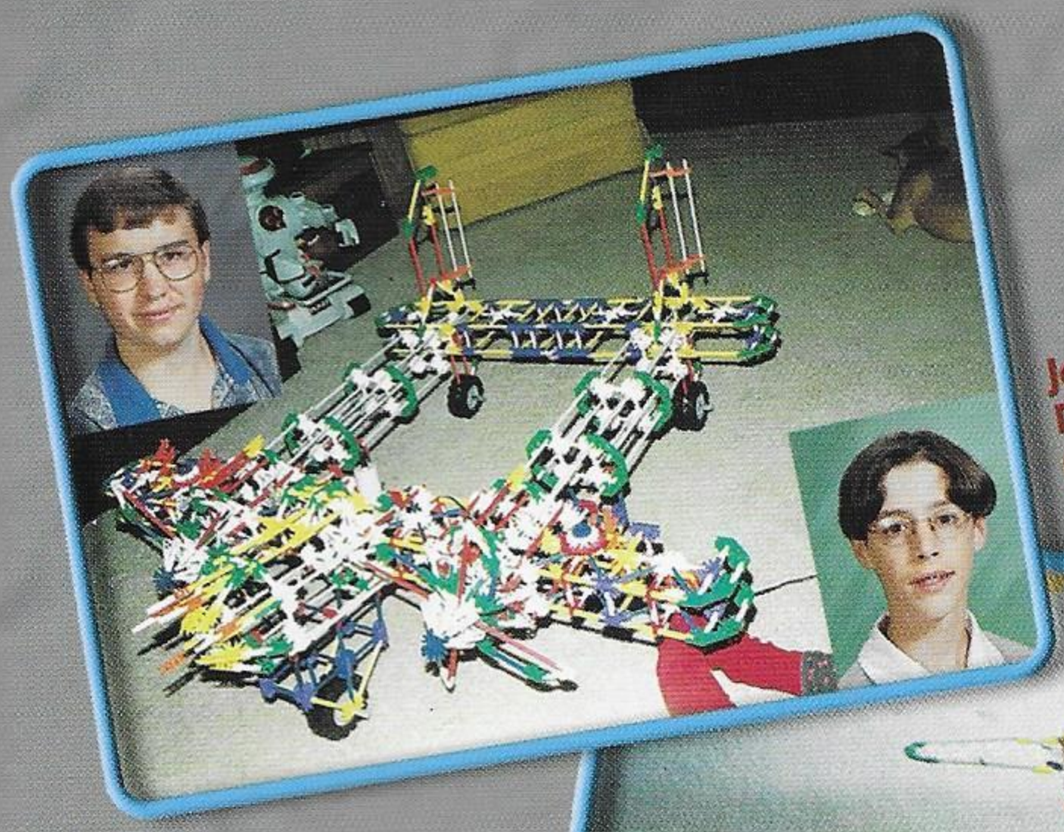






They can go in almost any direction - straight up, backwards or hover in one spot!

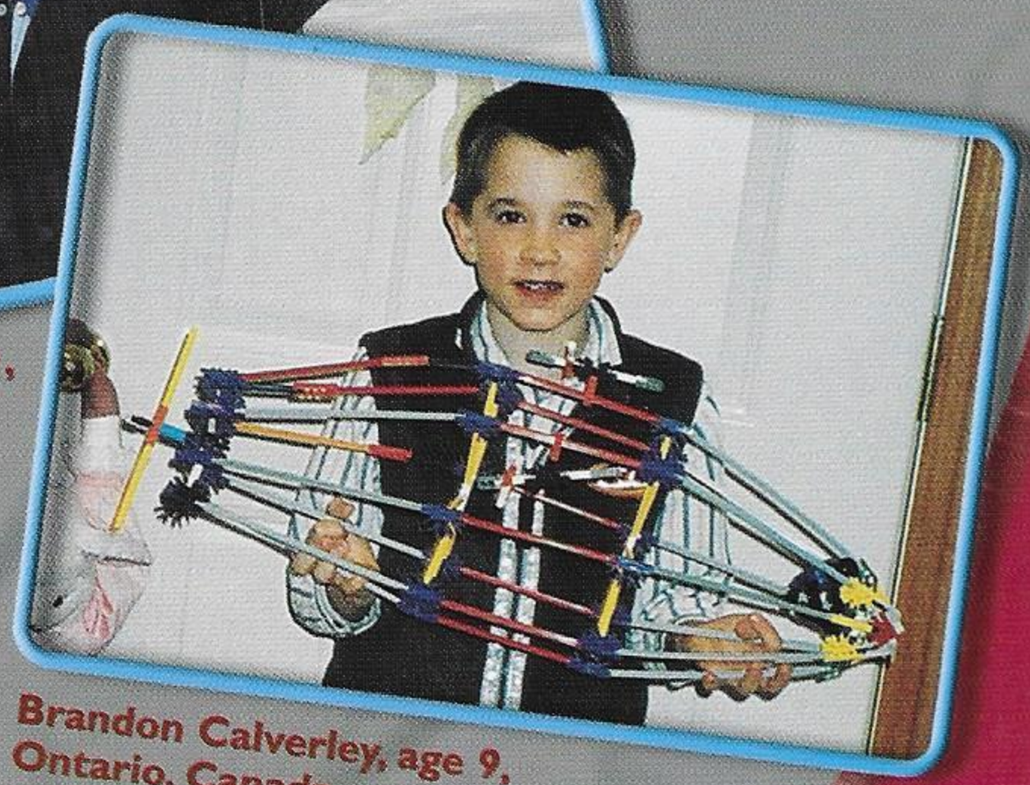
Traditional Planes, Sailplanes ...



Joshua Blackburn, age 14, Derek Niswonger, age 12, Ohio, combined efforts on
P-38 Lightning WWII Aircraft.

Alex Kuhl, age 11, Queensland, Australia
DC7 Airliner

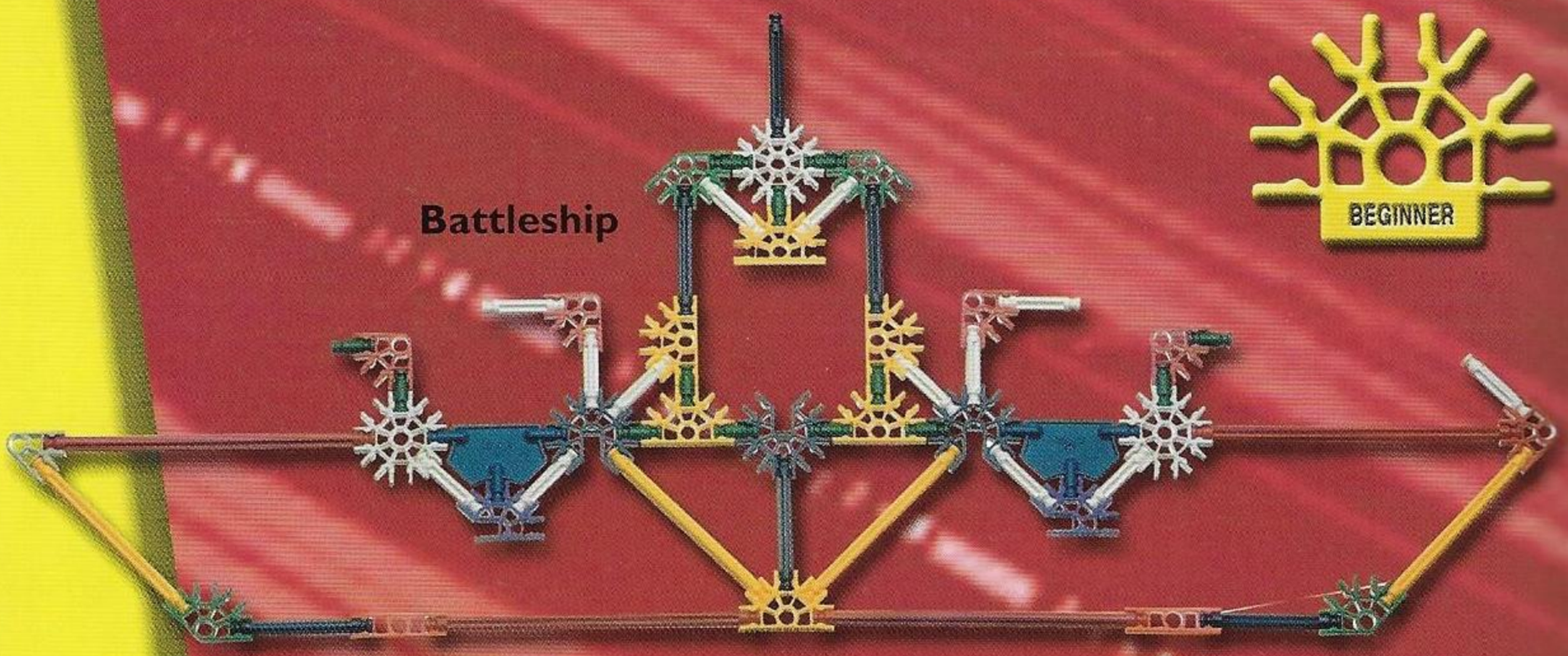
John Cammarano, age 9, New York
Apache & Comanche Helicopters



Brandon Calverley, age 9, Ontario, Canada
Zeppelin

Need Parts?
Turn to page 95-96 for details.

And...Other 'Mobiles!

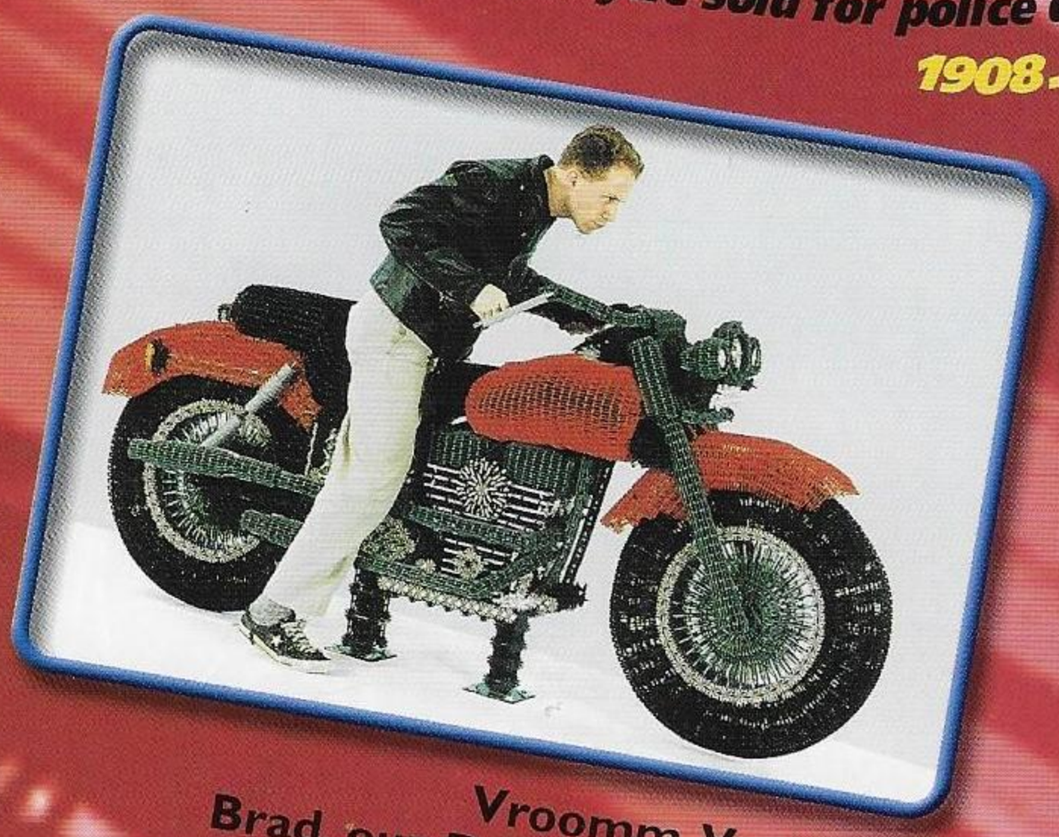


Battleship

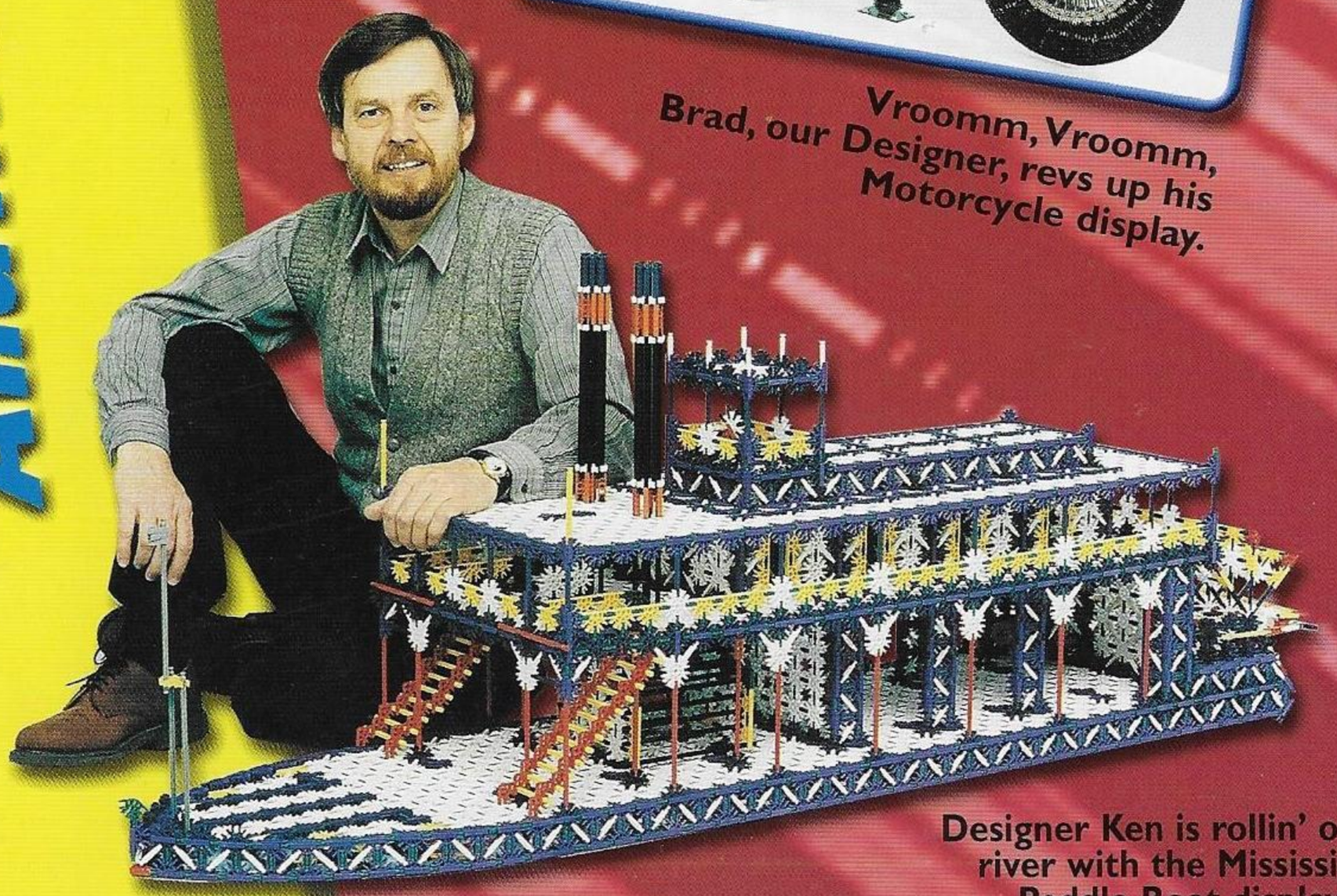
BEGINNER

When was the first Harley-Davidson motorcycle sold for police duty?

1908.

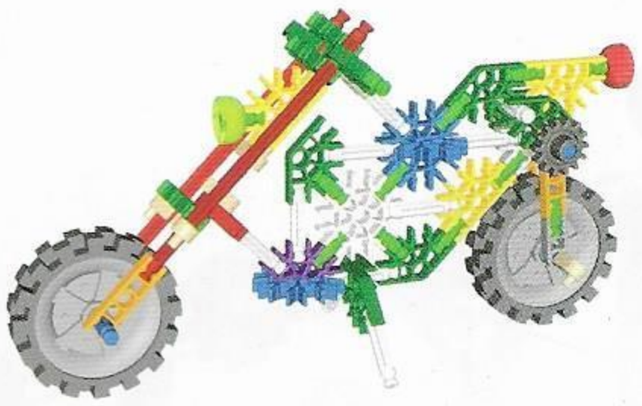


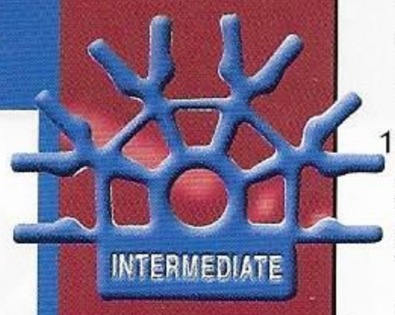
Vroomm, Vroomm, Brad, our Designer, revs up his Motorcycle display.

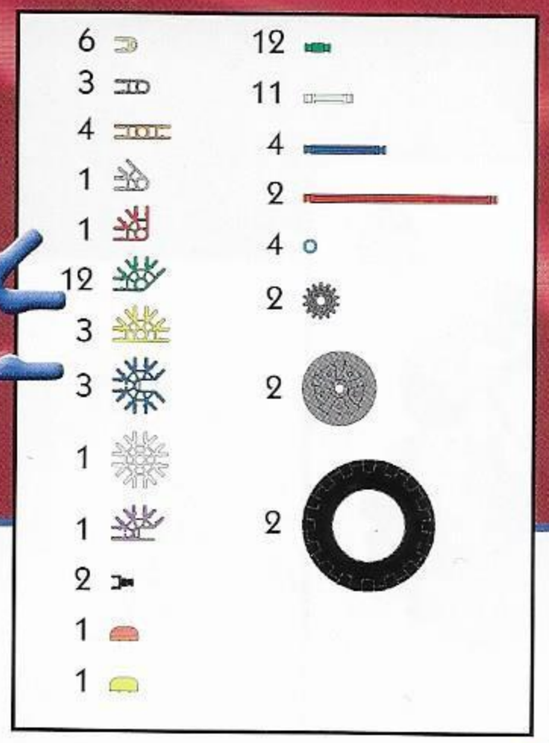


Designer Ken is rollin' on the river with the Mississippi Paddle Boat display.

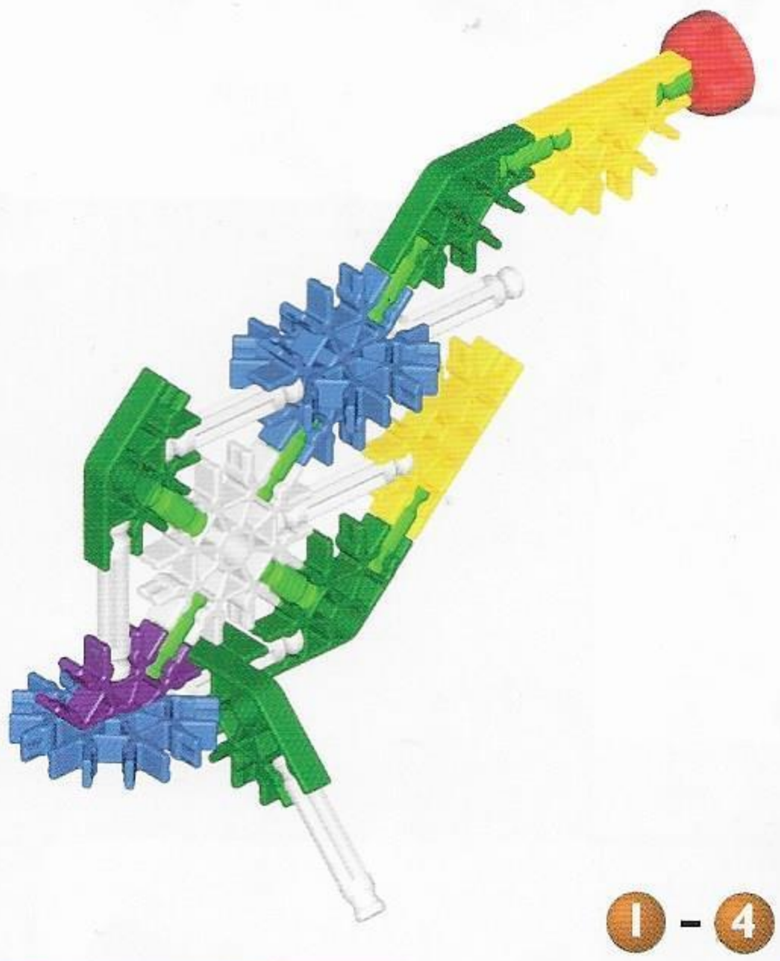
Motorcycle







This Motorcycle uses K'NEX classic colored parts.



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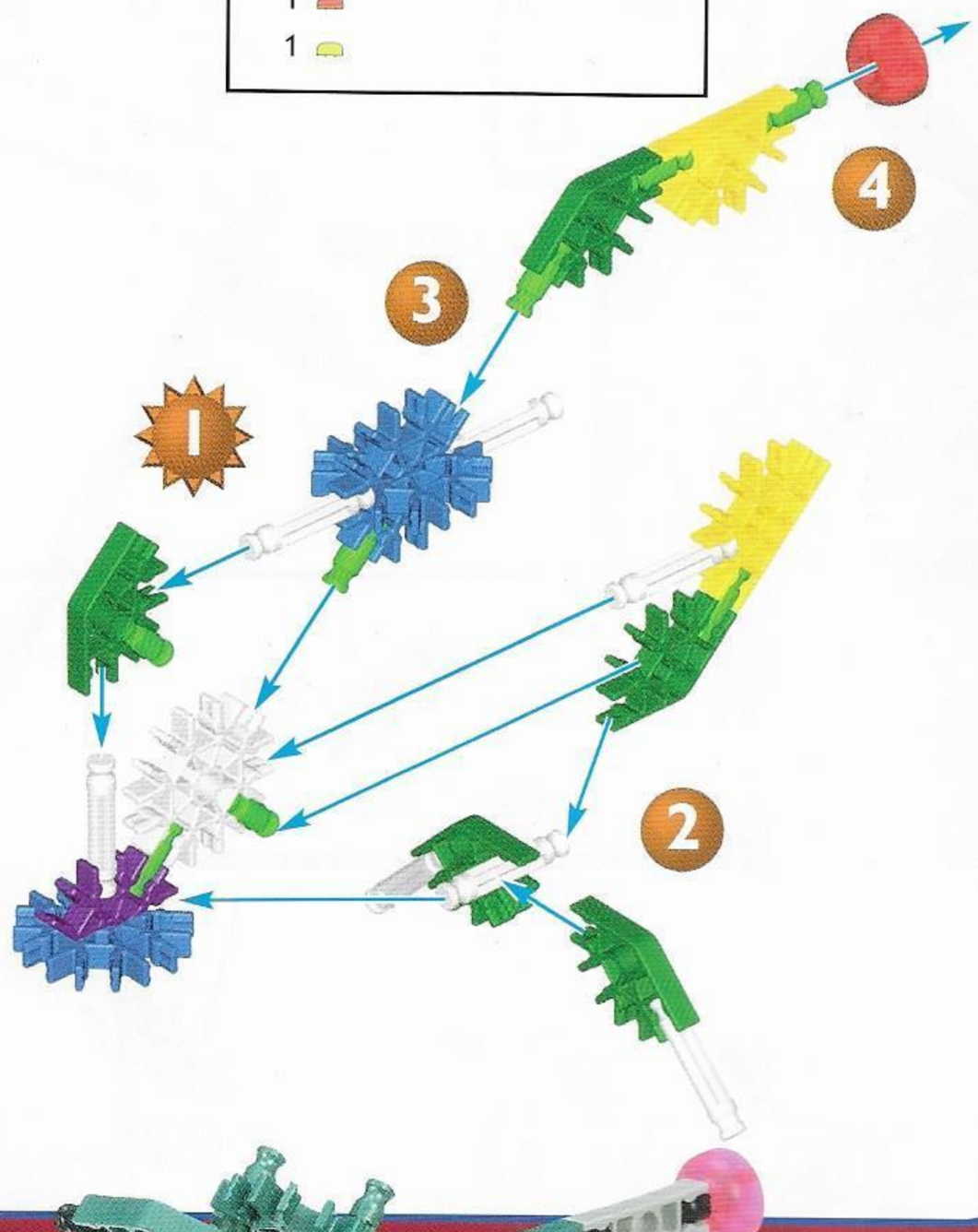
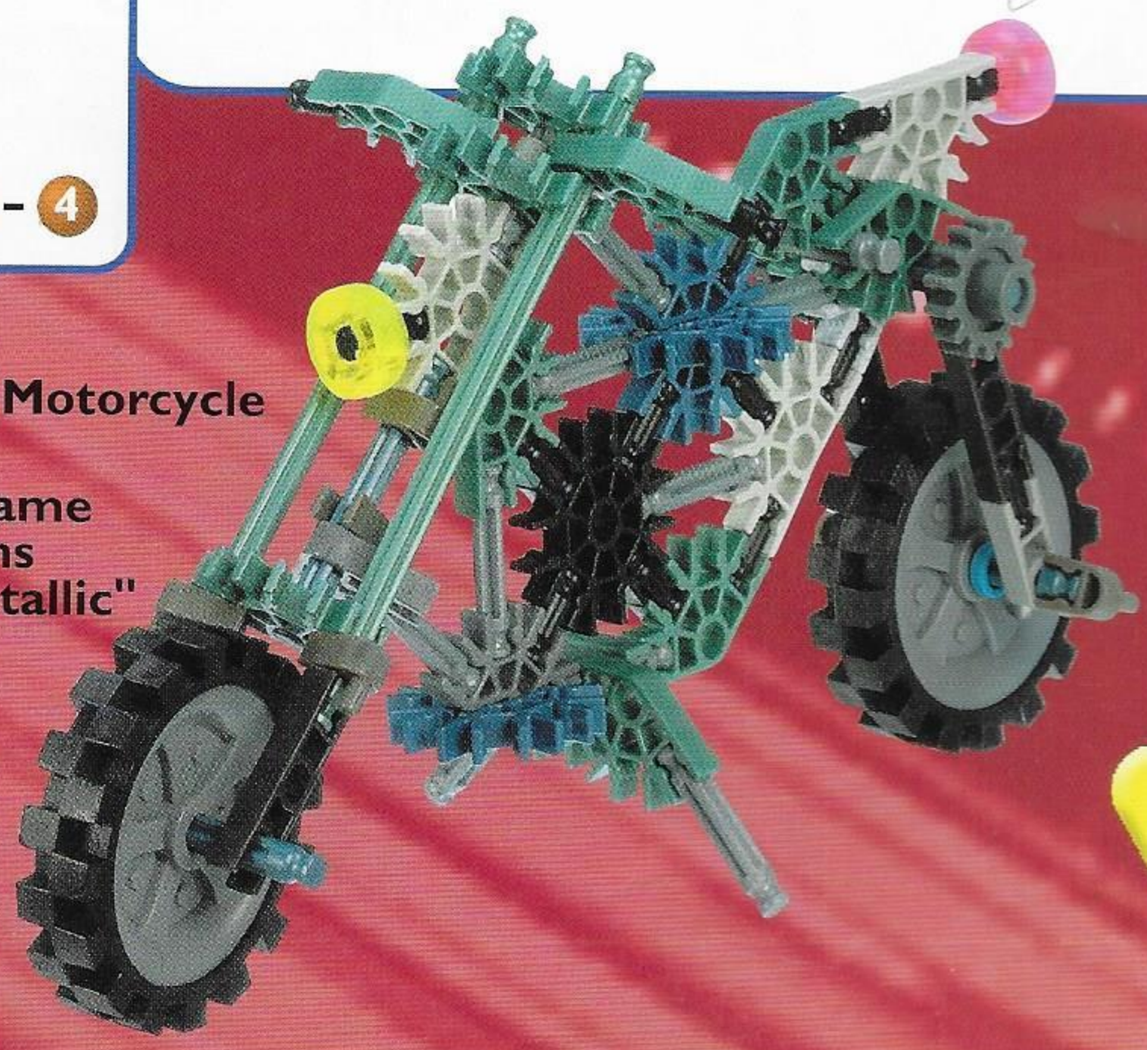
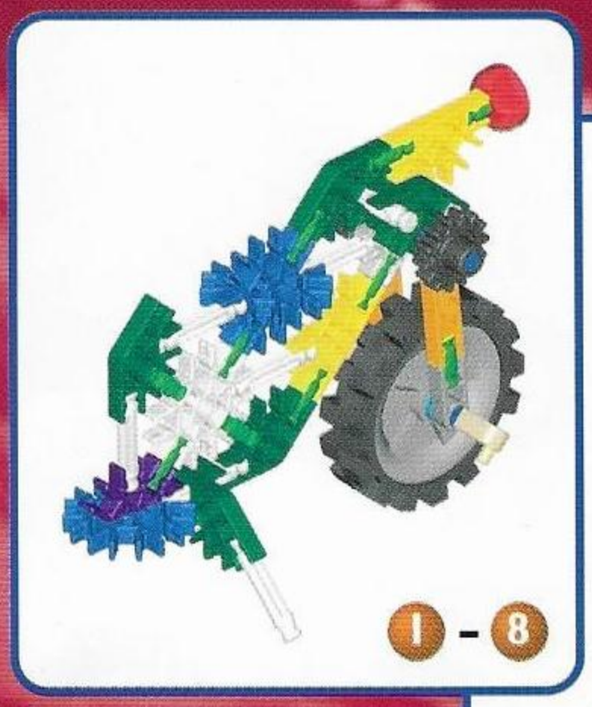


Metallic Motorcycle

This model uses the same Motorcycle instructions built with K'NEX "metallic" colored parts.

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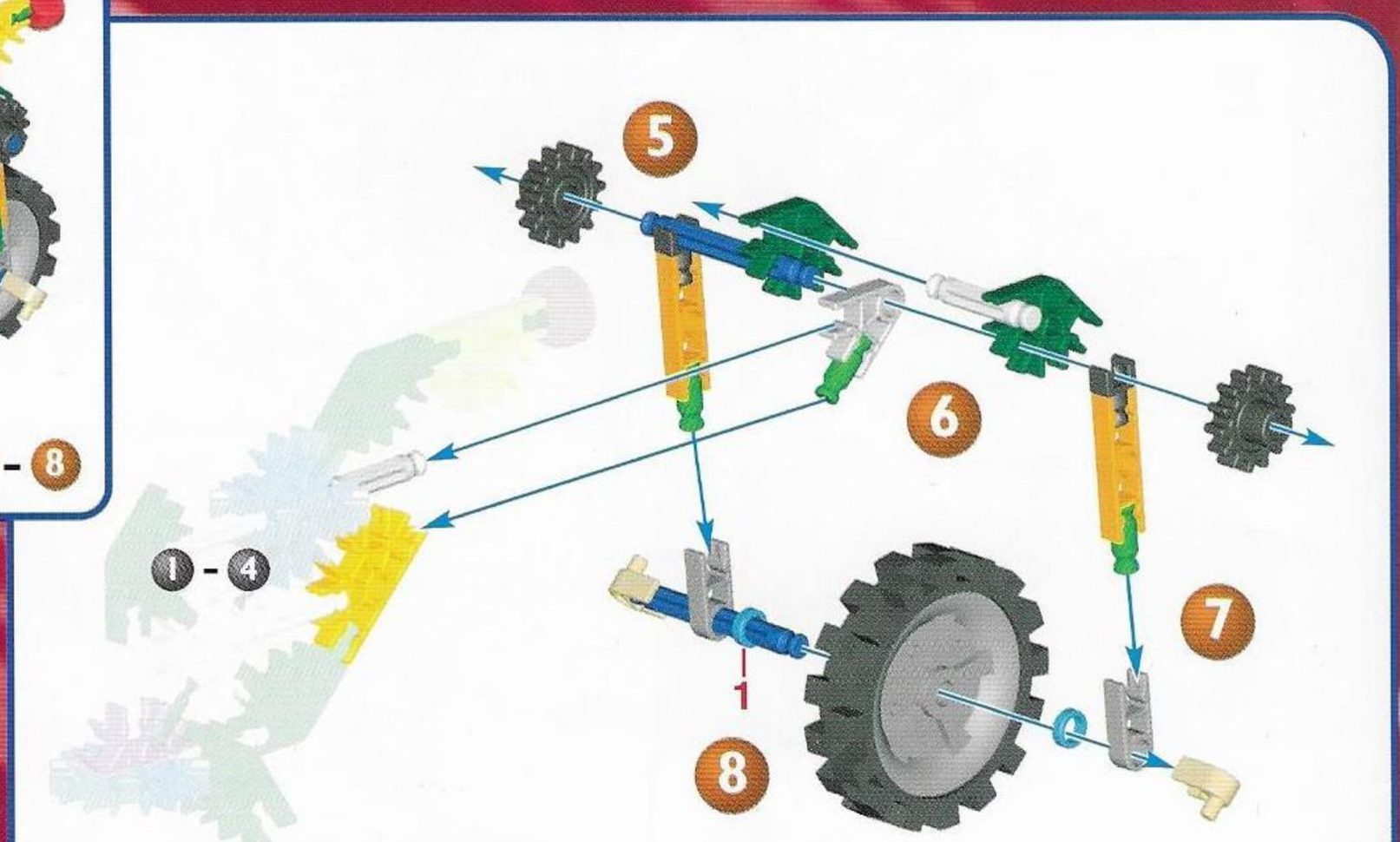
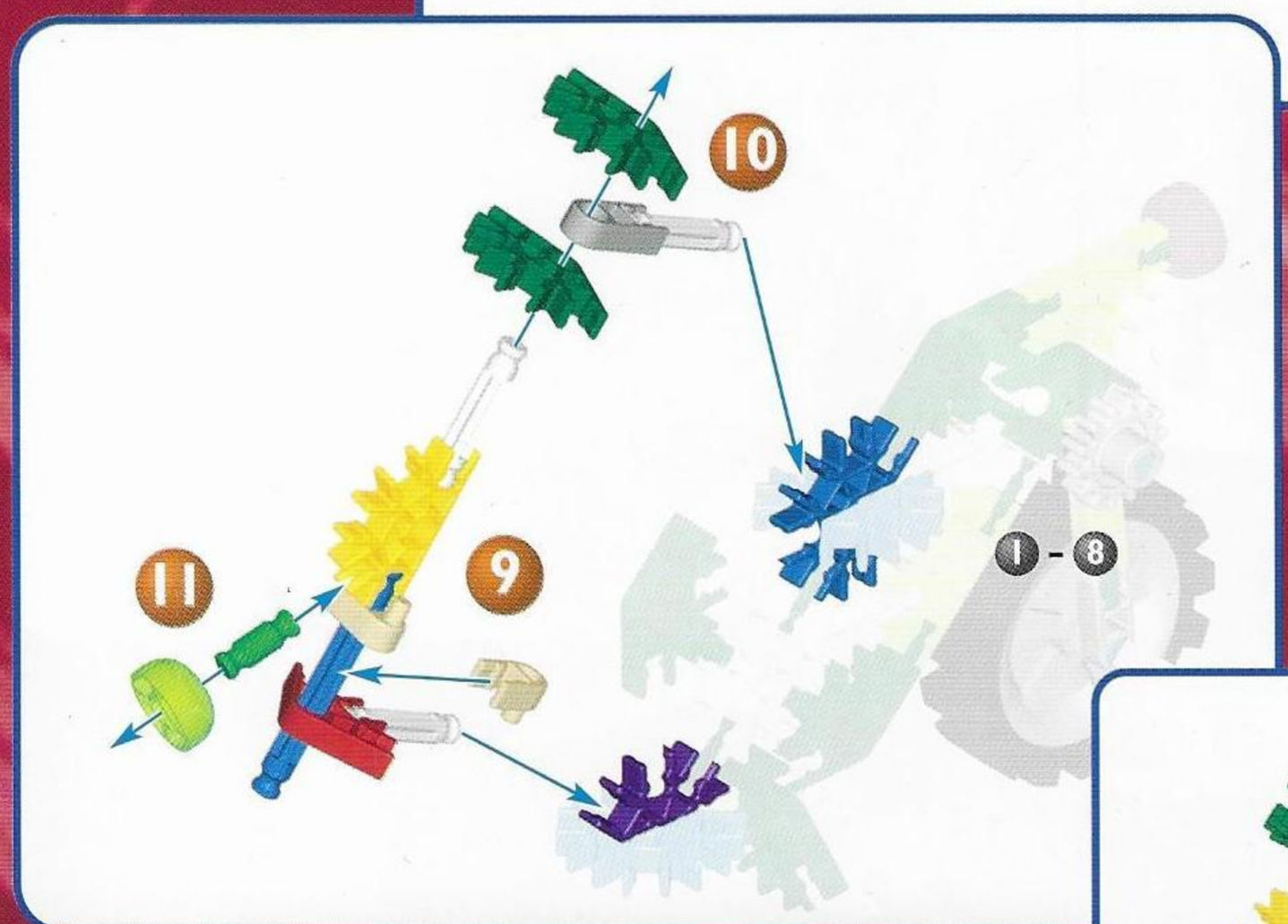

5
6
7
1
8
1 - 4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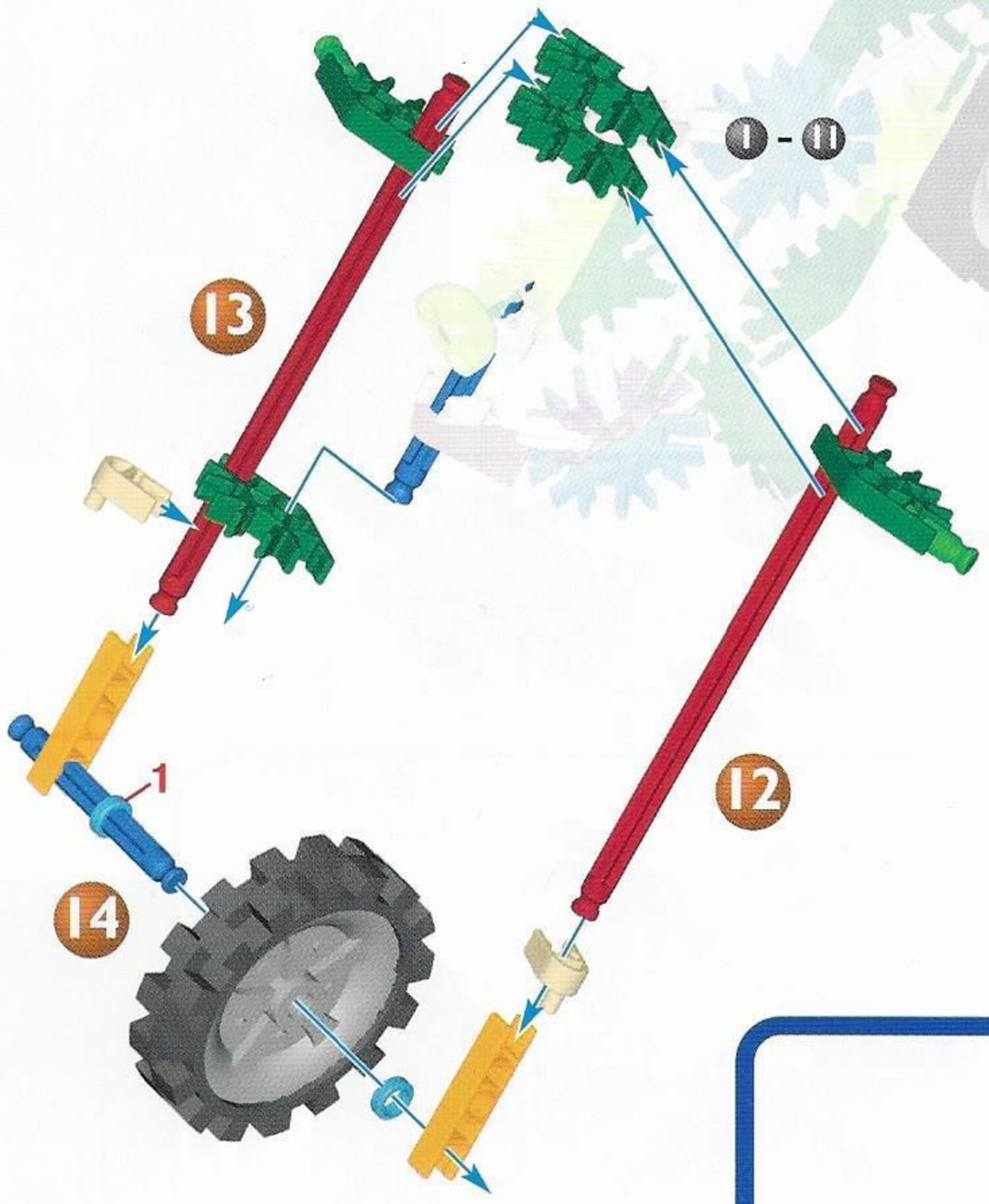
11
9
1 - 8

1 - 11

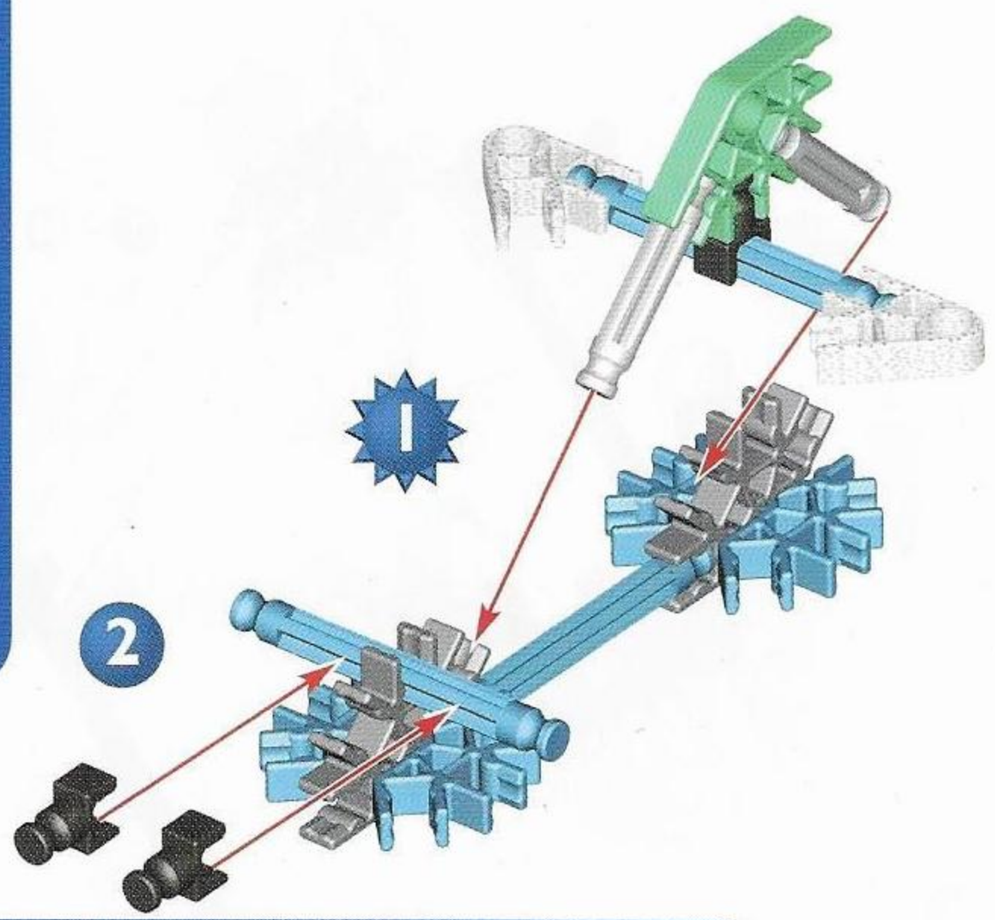


How fast can motorcycles go?

World records have surpassed 300 miles-per-hour!

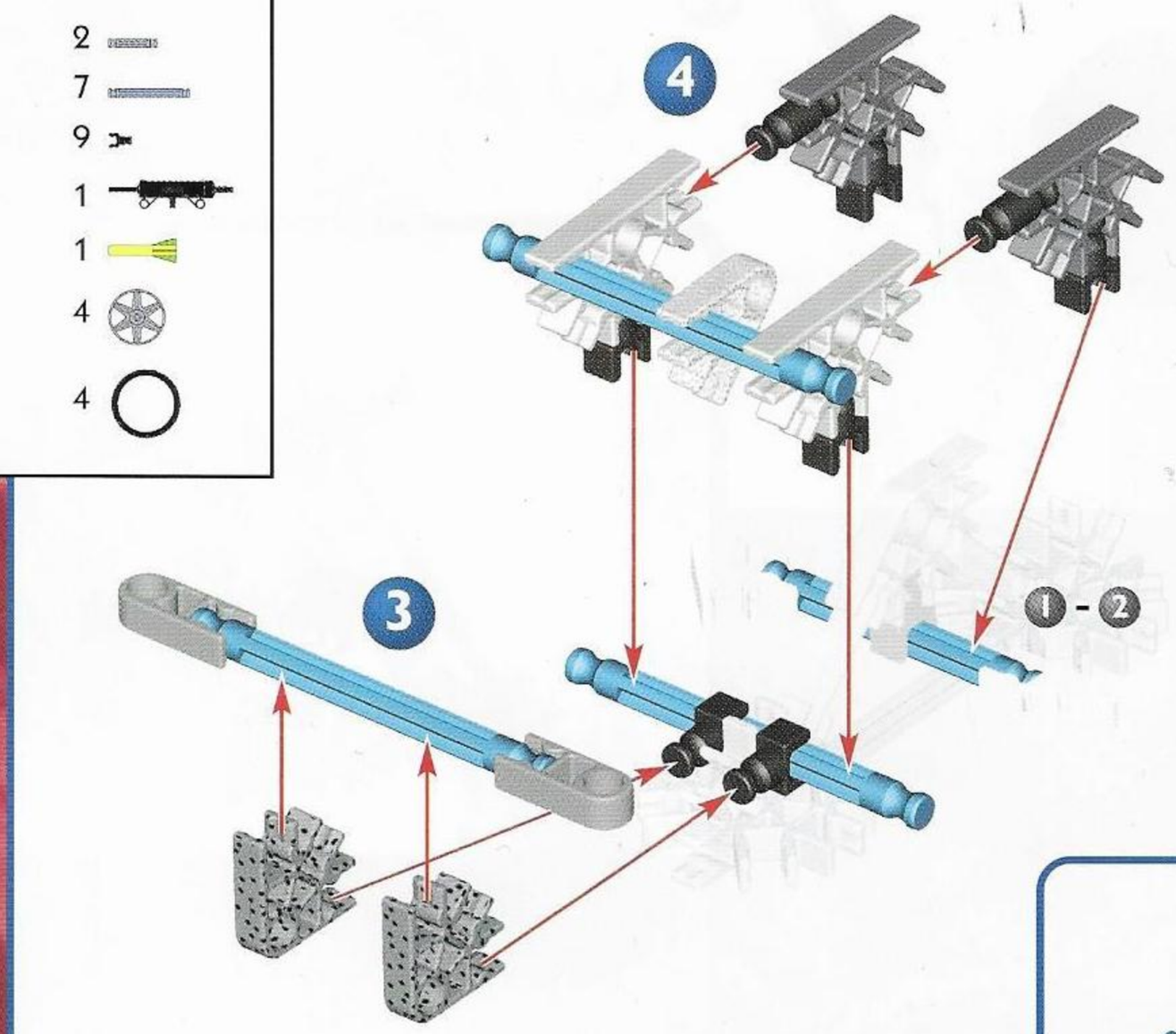
Car Launcher

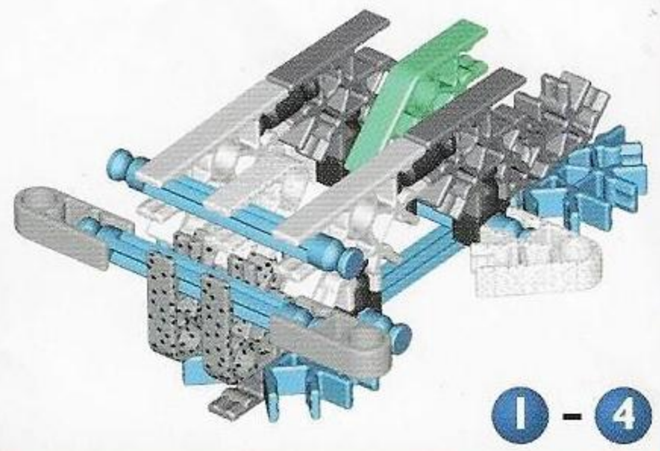
This rugged vehicle has a foam missile and launcher attached to it.

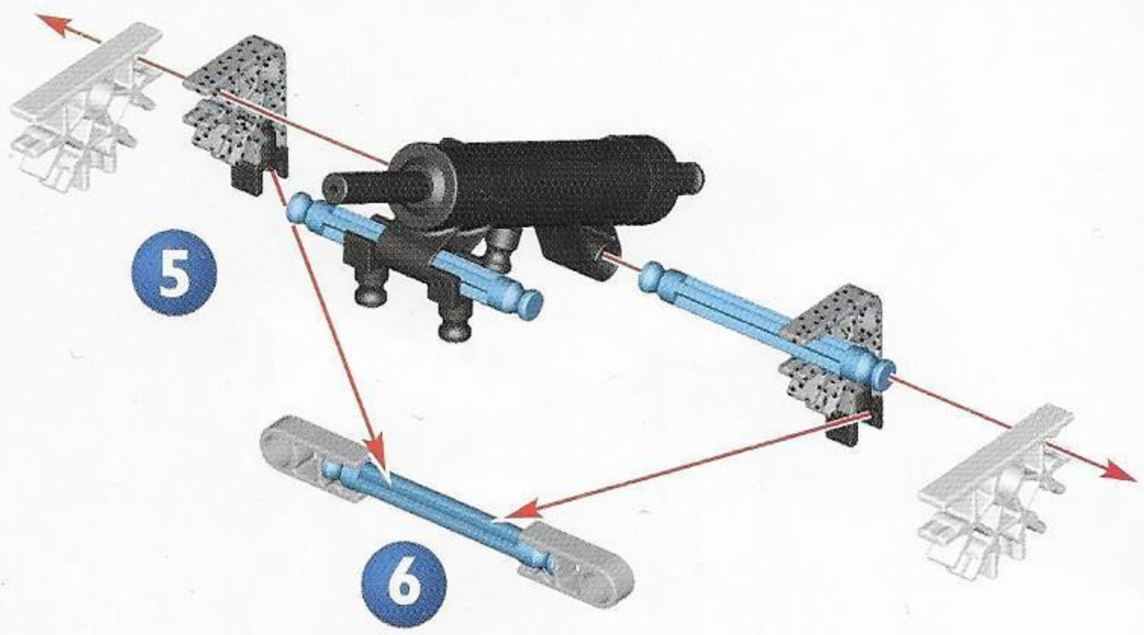


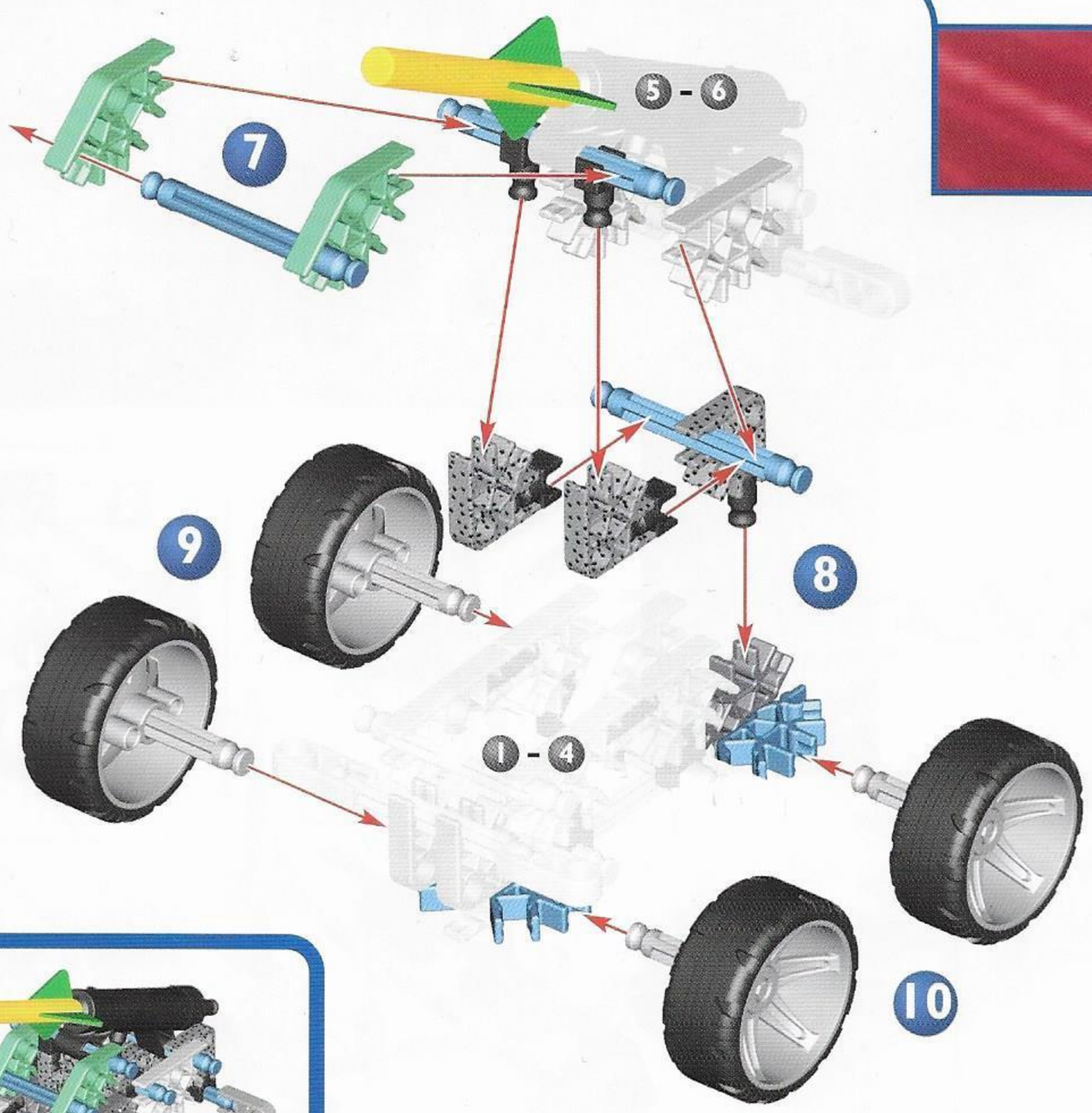
INTERMEDIATE

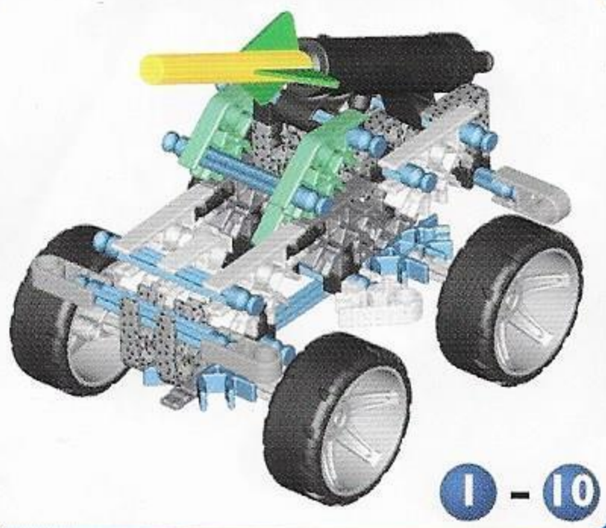
4		2	
3		7	
7		9	
3		1	
4		1	
2		4	
4		4	






5
6


5 - 6
7
9
8
1 - 4
10


1 - 10

INTERMEDIATE

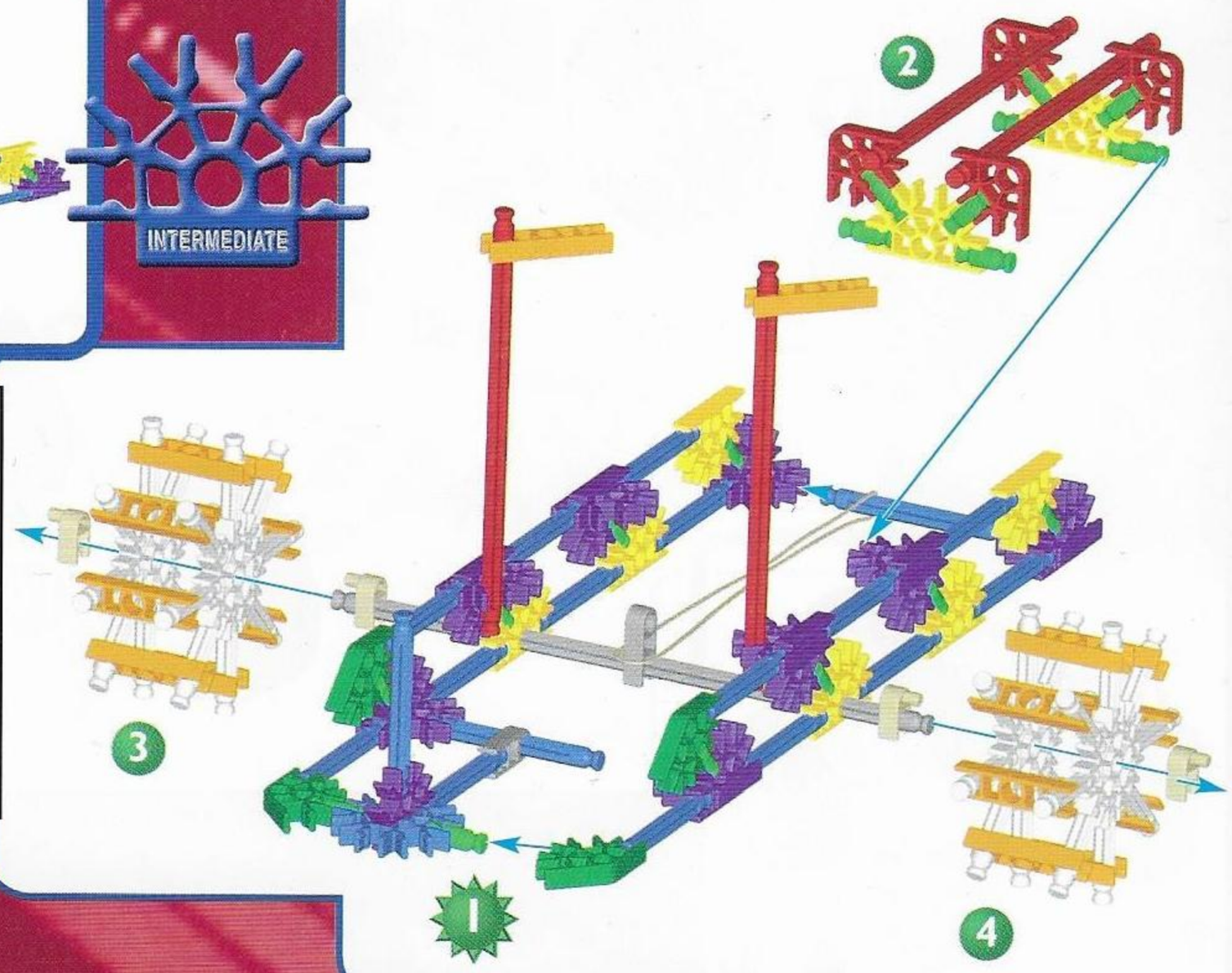
Car Launcher

If you have the K'NEX classic colored parts, you can build this car from the instructions on the previous pages. Missile and launcher optional!

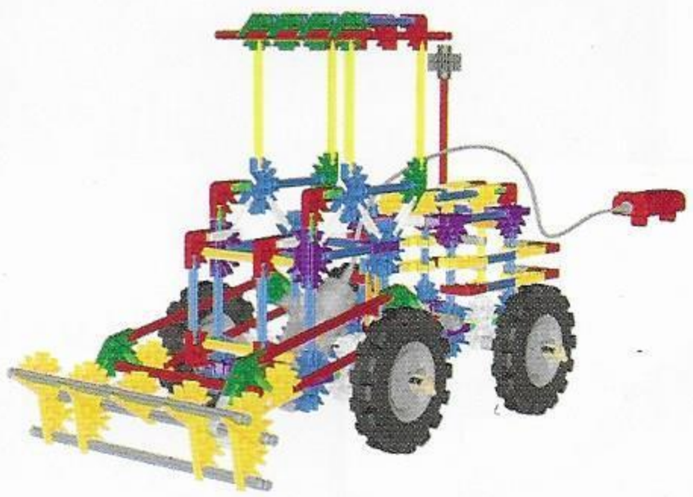
Paddle Boat

INTERMEDIATE

5	18
2	32
18	18
4	4
4	1
8	1
1	
4	
17	

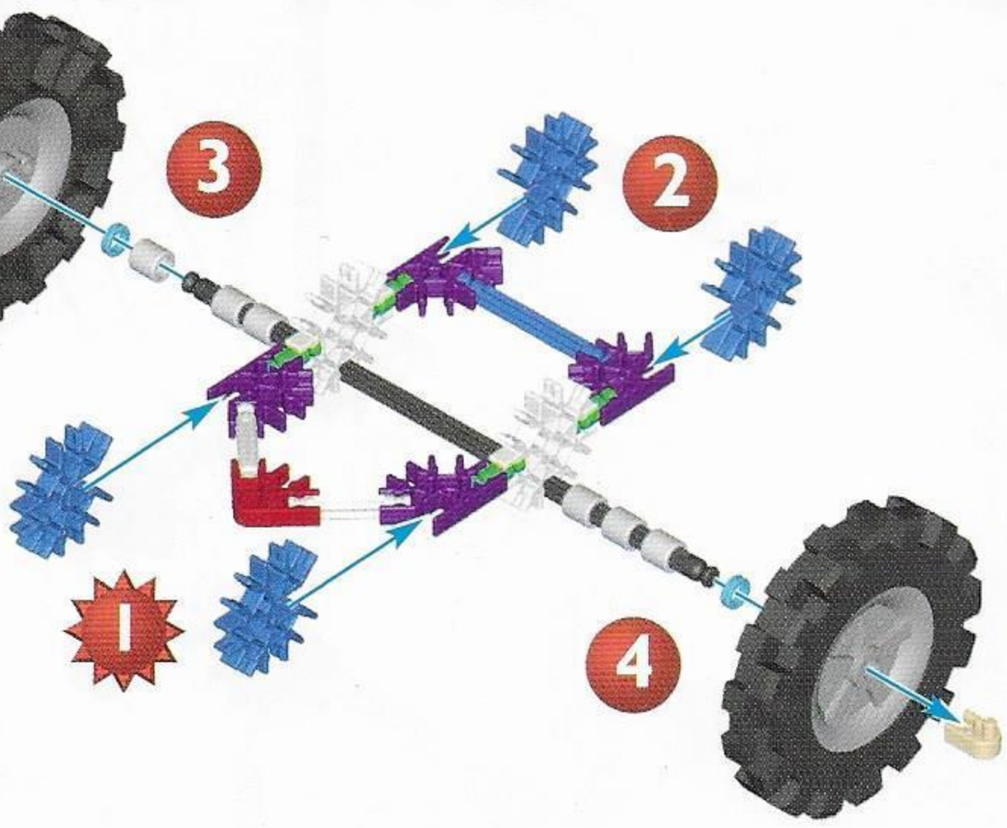


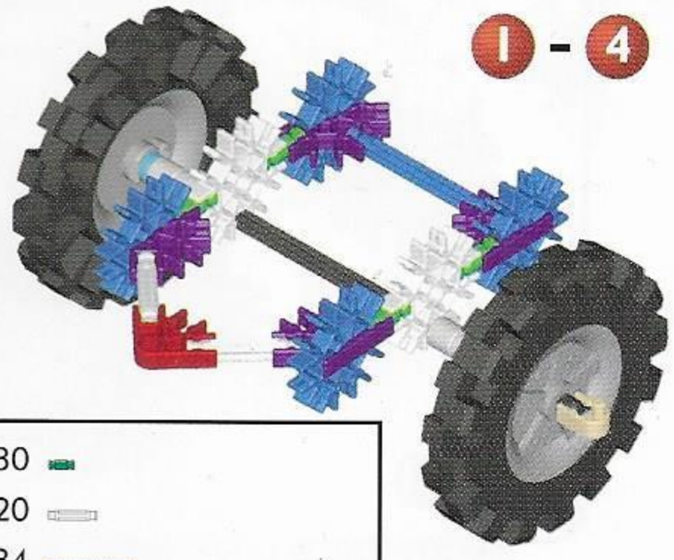
Tractor



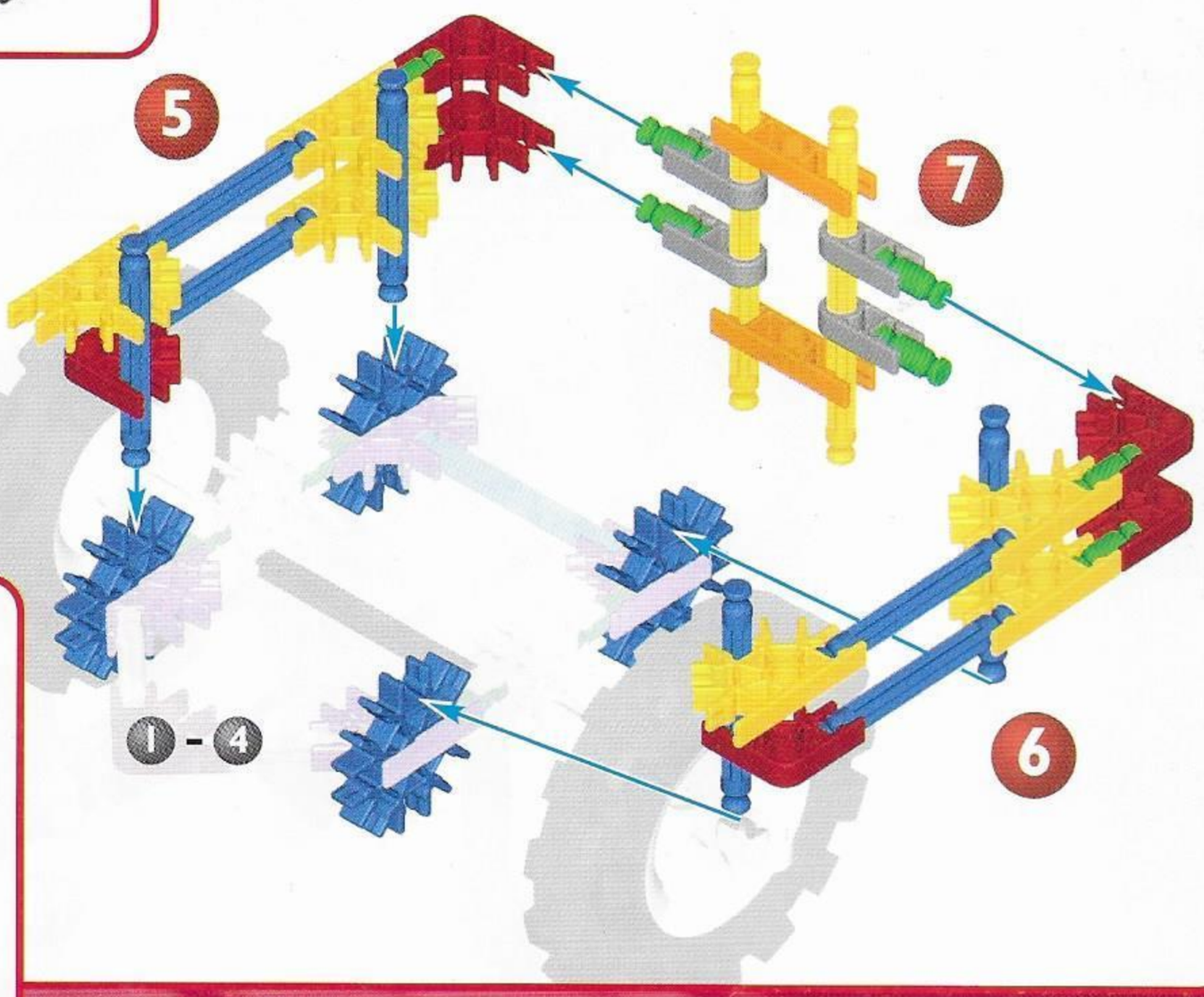
ADVANCED

The front blade of this earth-moving Tractor will raise and lower. The Tractor turns when you put it in reverse.

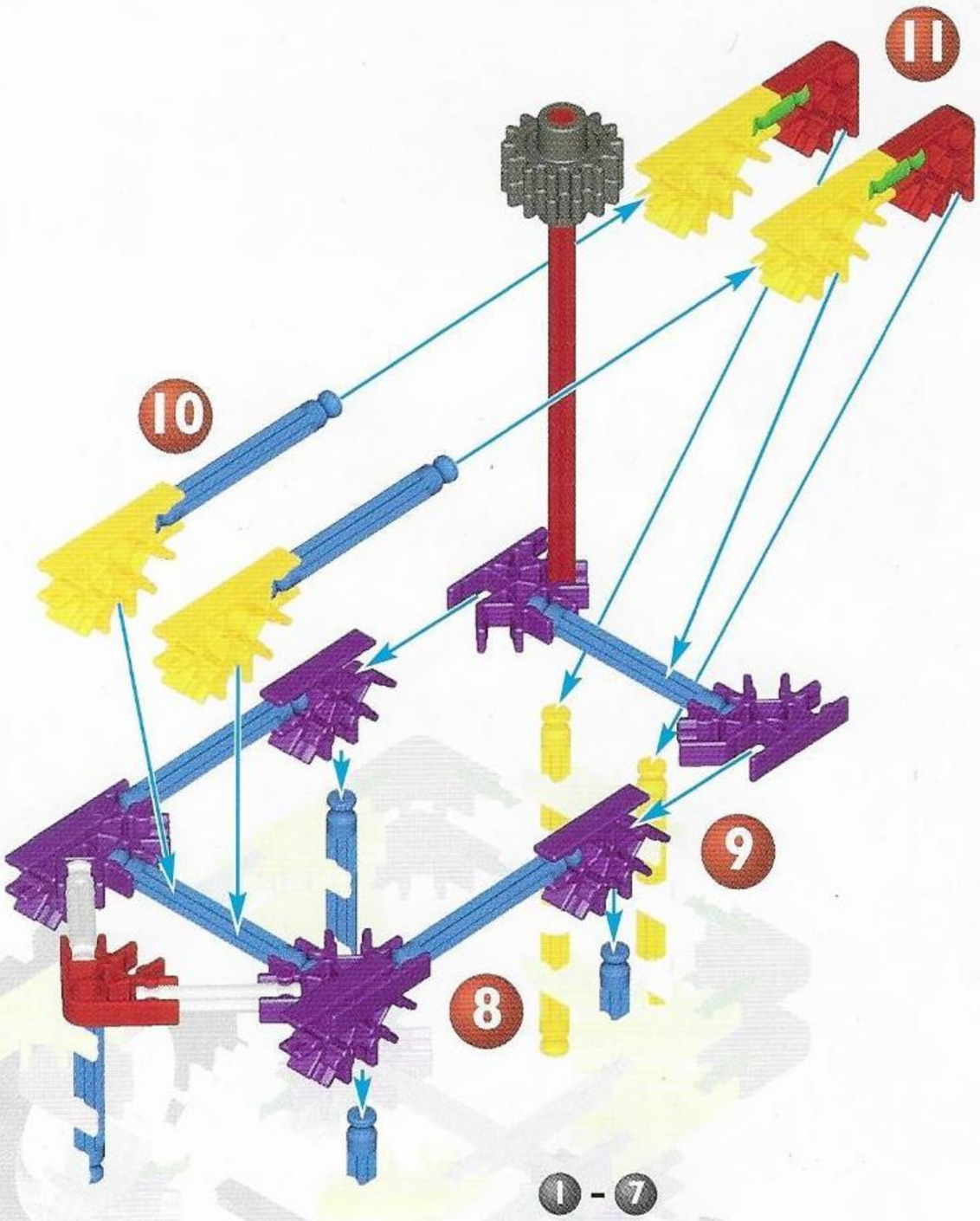




5		30	
16		20	
3		34	
4		8	
21		9	
10		3	
21		2	
12		2	
5		4	
22		2	
10		4	
1			



Which state does the most plowing?
Nebraska! 96.1% of its land is used as farmland.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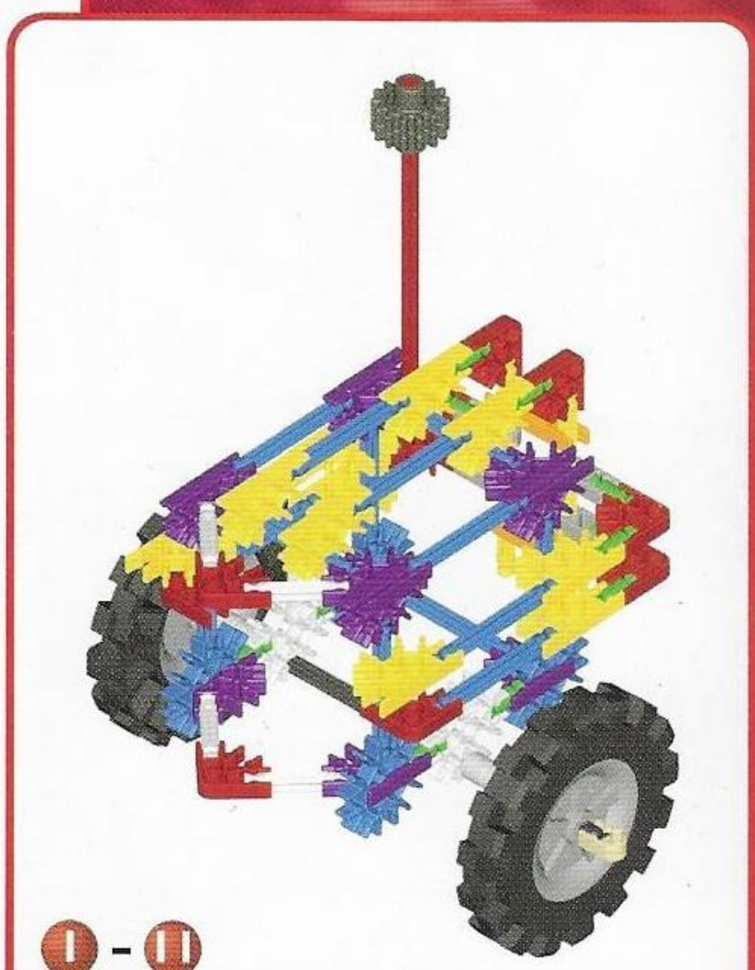
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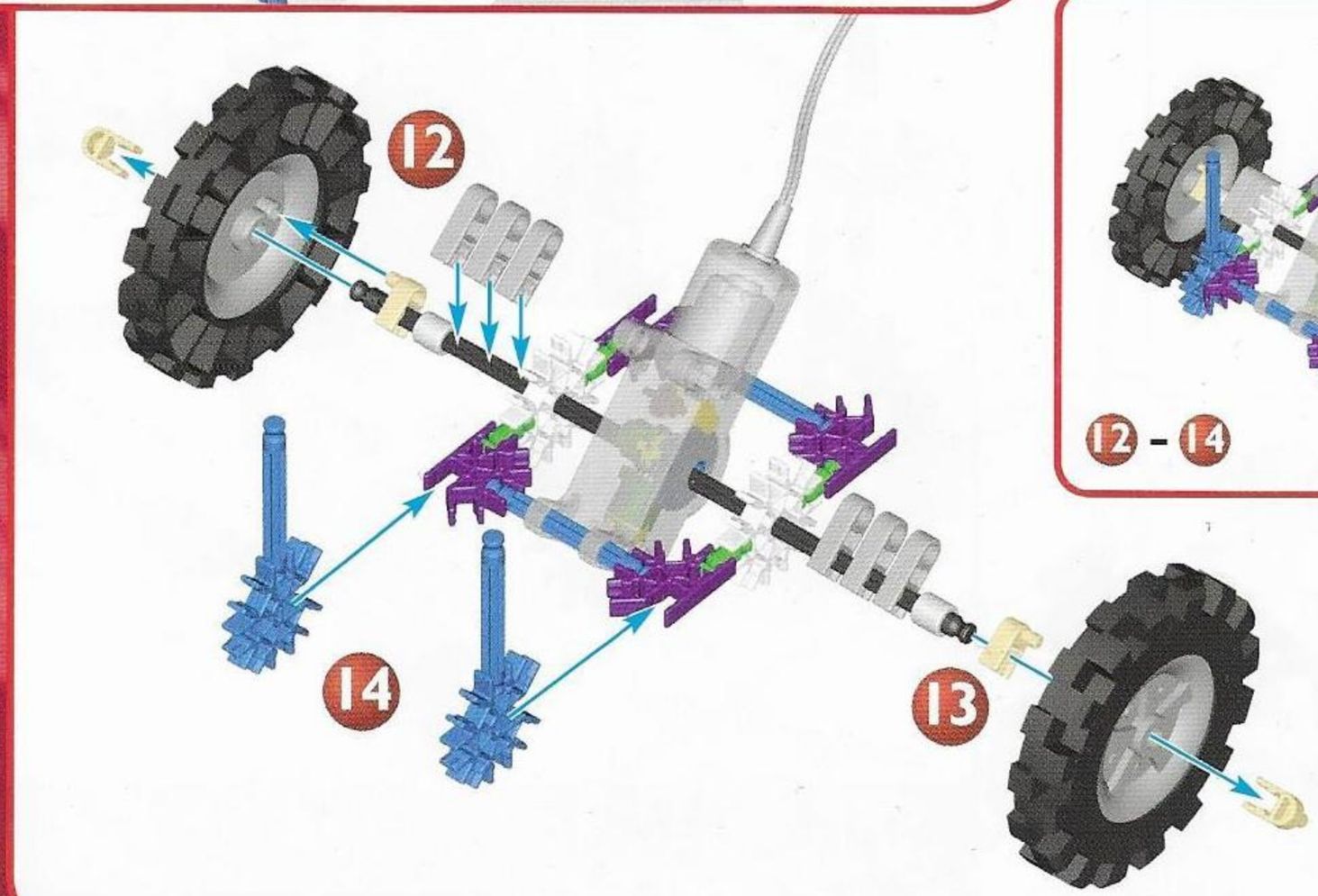
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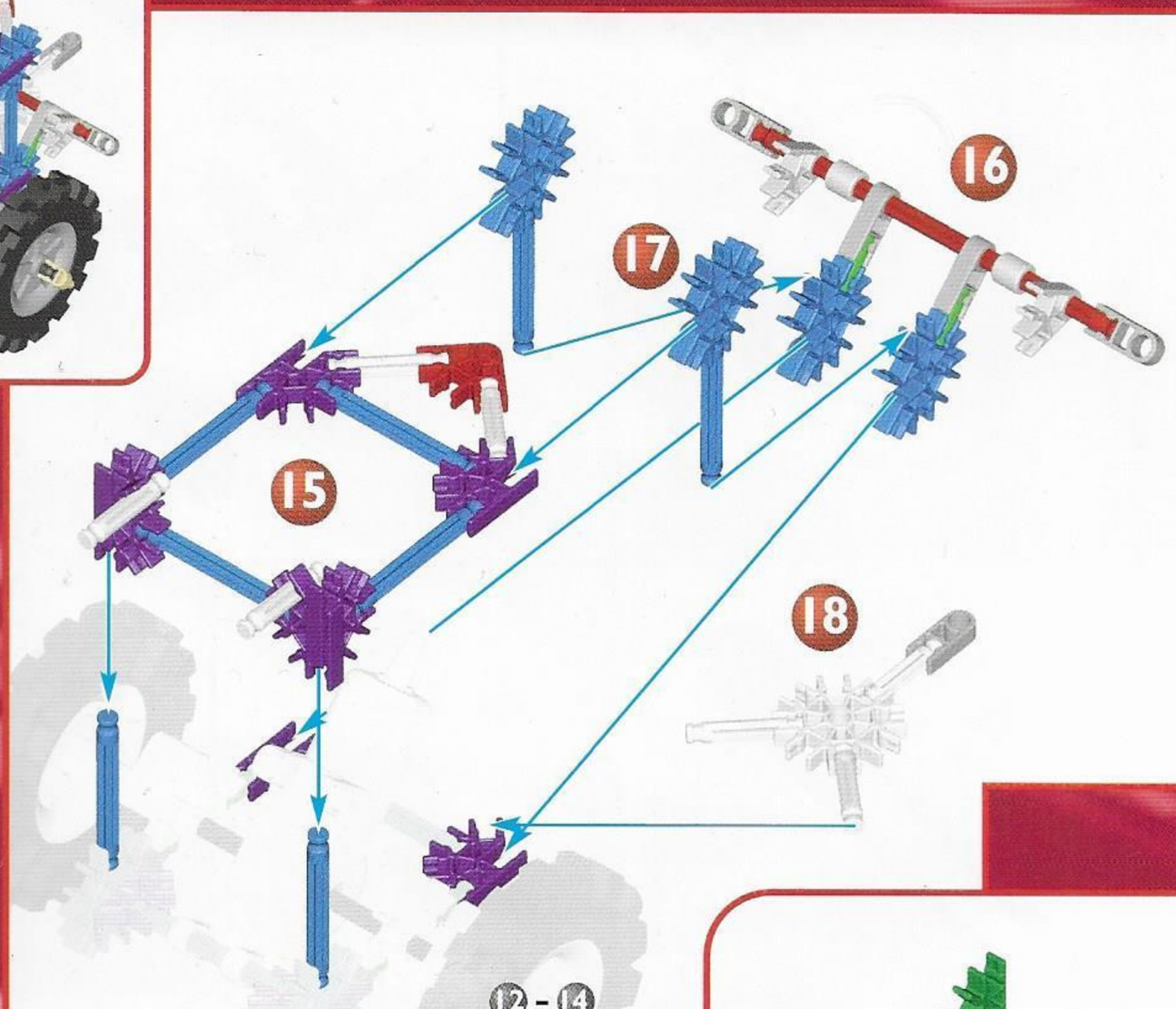
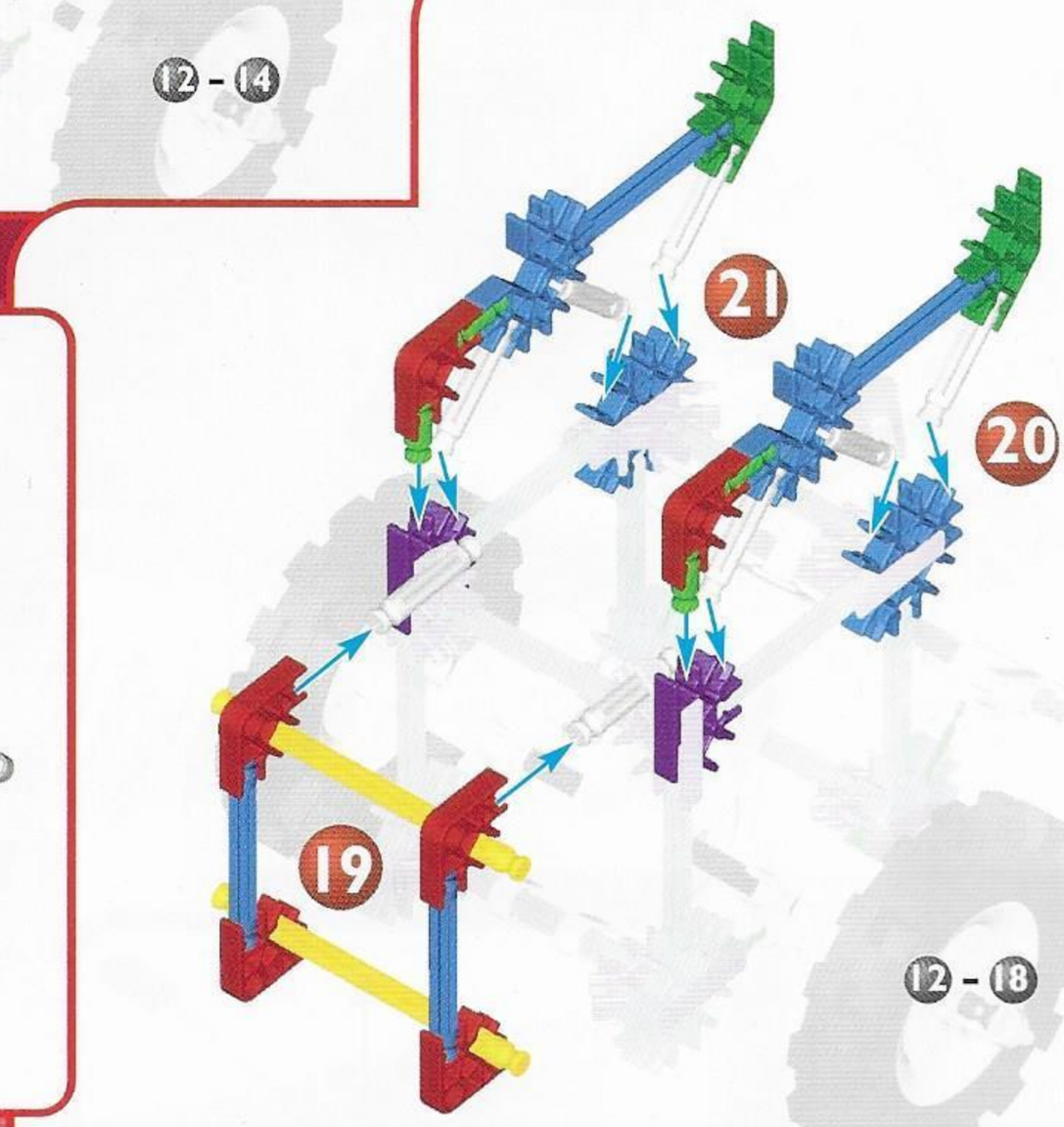
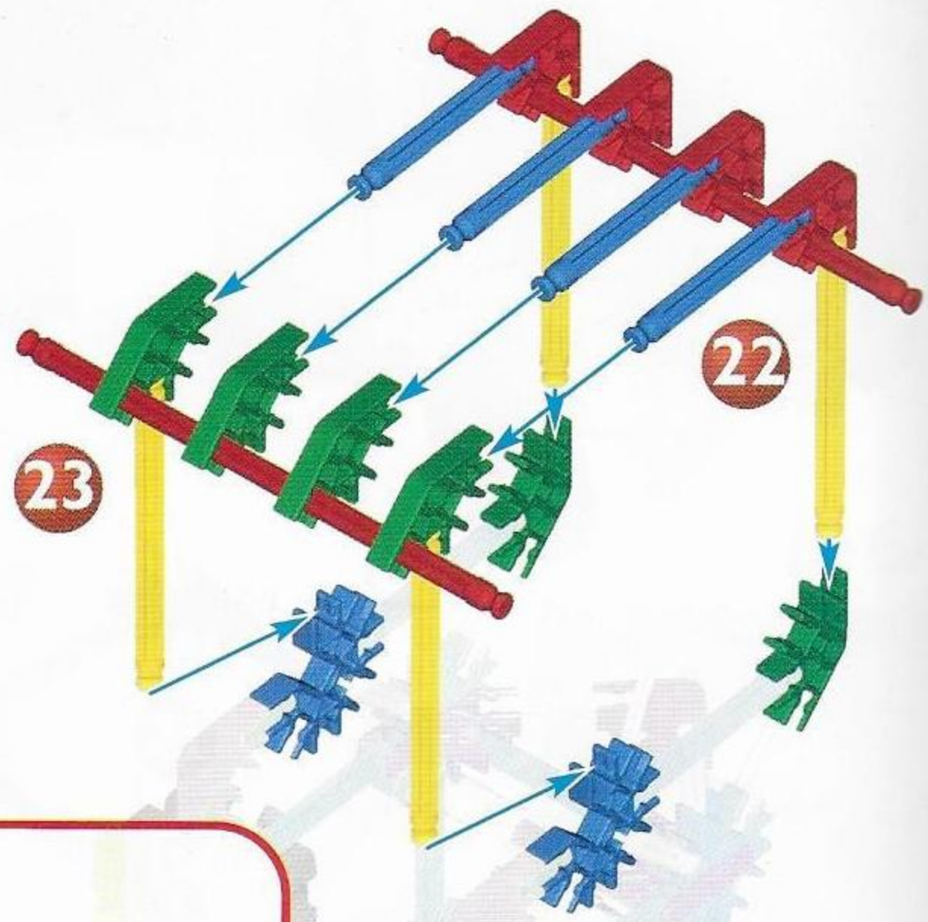
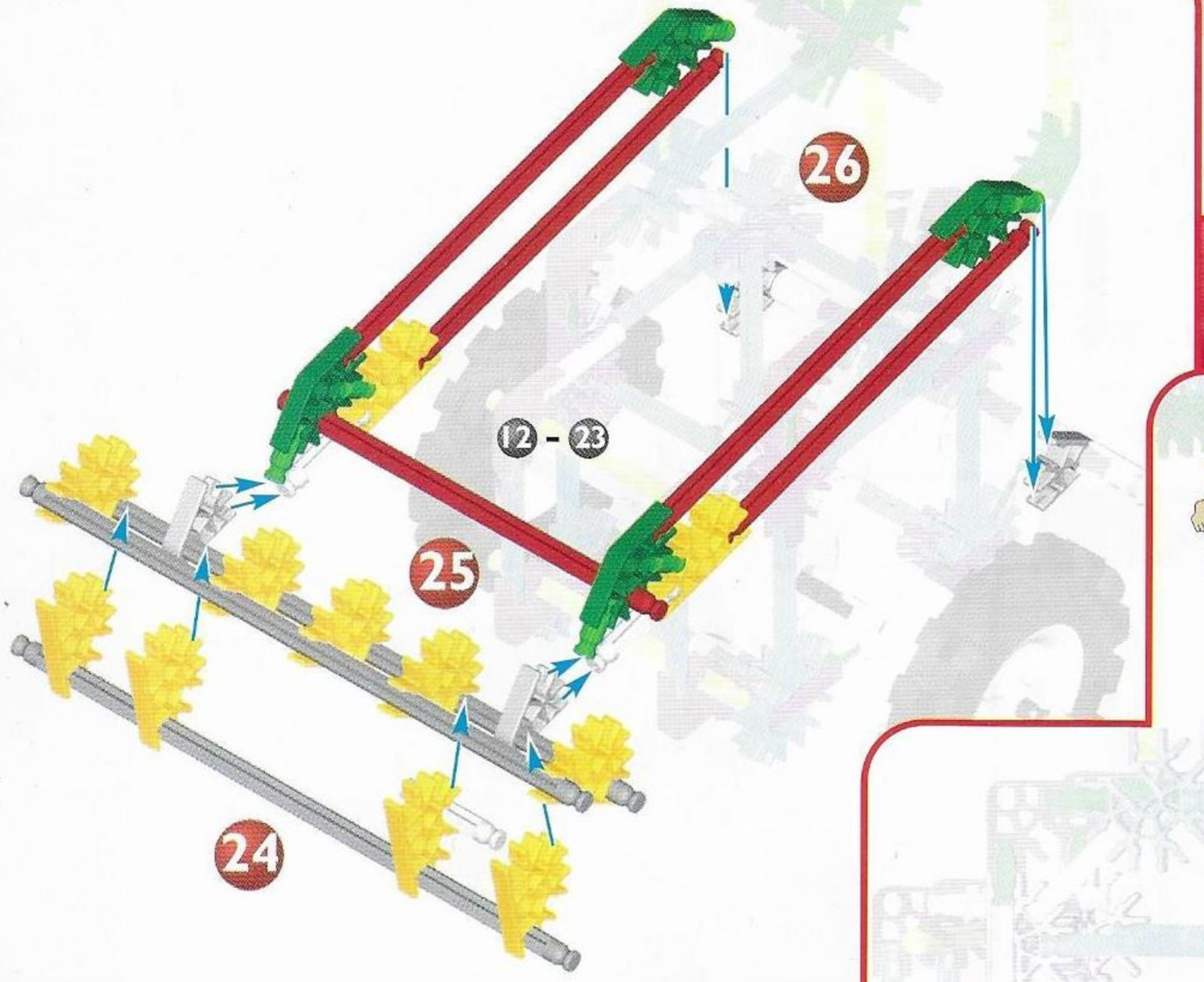
12 - 14



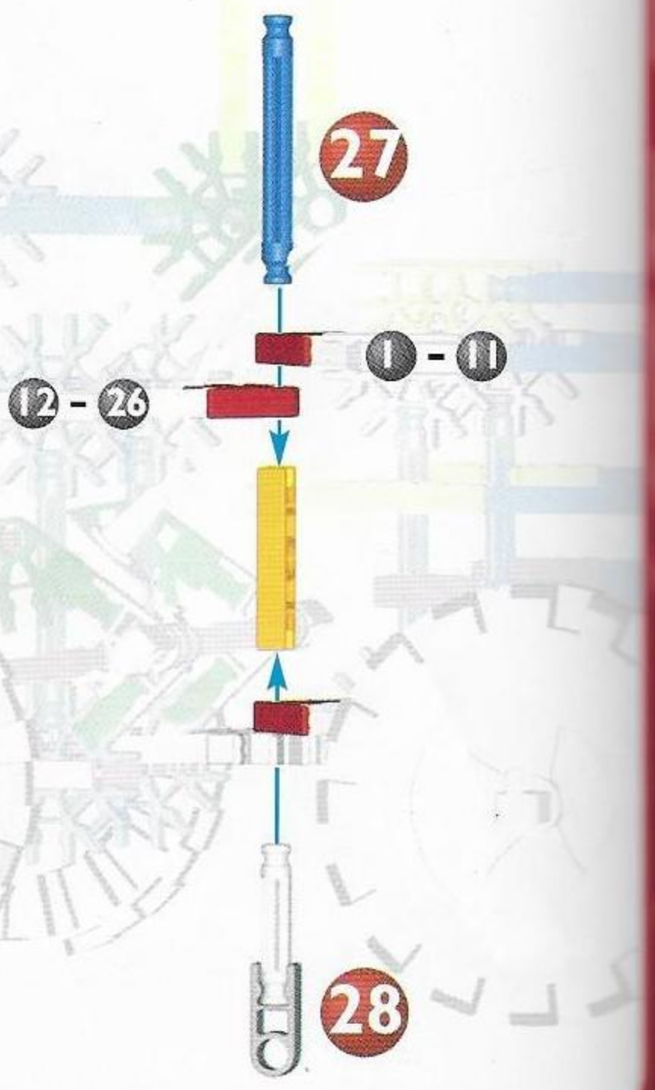


What is a bulldozer used for? They are powerful machines used in road building, farming, construction and wrecking.





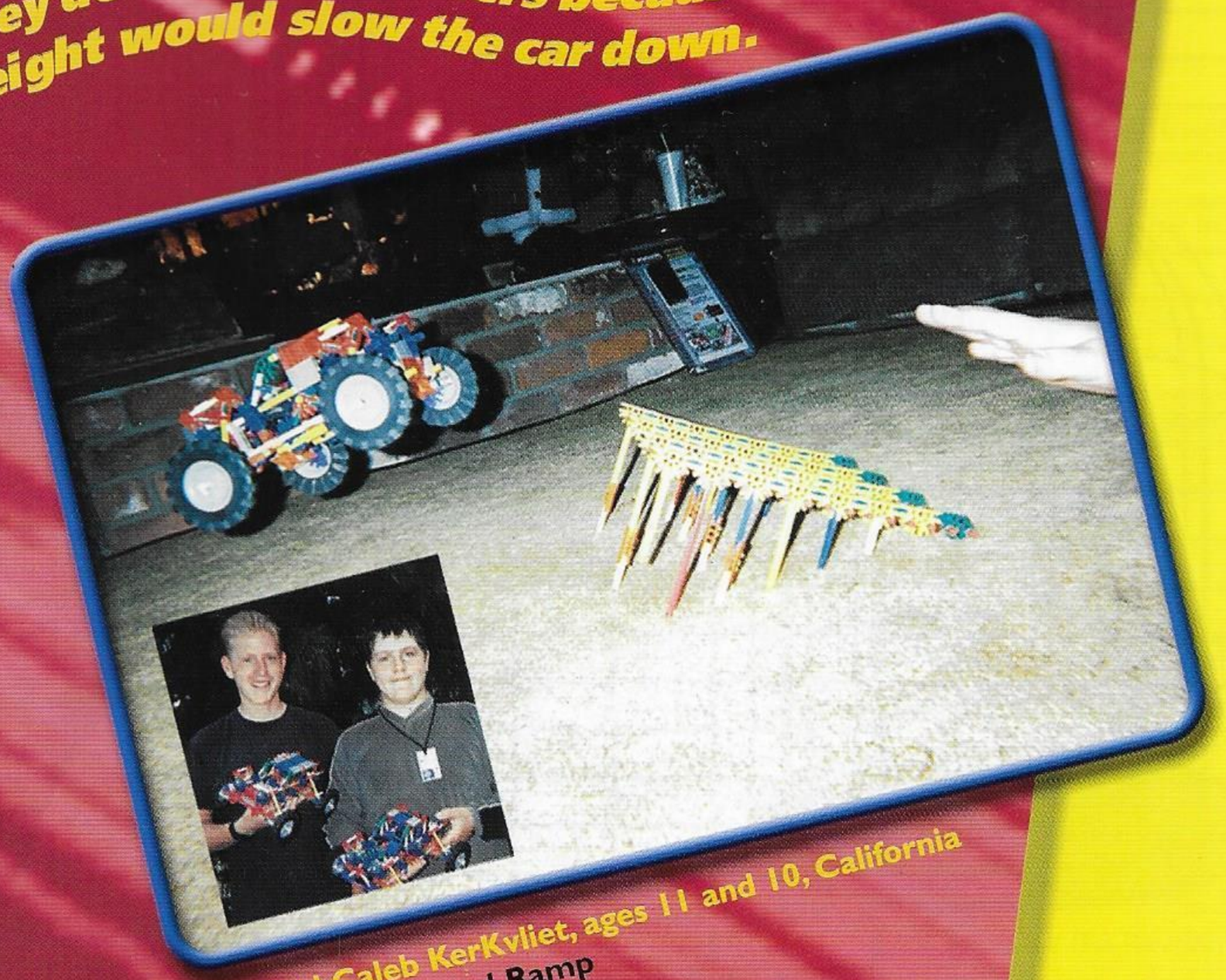
Now connect the two sections together and you're done.



And...Other Mobiles!

Steven Johnson, age 10, Florida
Cruise Ship & Alphabet Letters

Why are racecars so noisy?
They don't have mufflers because the extra weight would slow the car down.



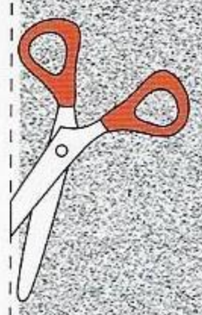
Kyle and Caleb KerKvliet, ages 11 and 10, California
Monster Trucks and Ramp

Need Parts?
Turn to page 95-96 for details.

← Artwork for the Rotating Illusion model on page 28.

Cut out around dotted line.
Fold and insert into model.

Cut on dotted line - fold in half on solid line.



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Happy Building!

Questions?
1-800-KID-KNEX
(USA and Canada only)
Monday - Friday,
8:30am to 5:00pm EST.

K'NEX PARTS ORDER FORM

Part Description	shape	unit $	Qty.	Total
Blue Connector		$0.18		
Blue Metallic Connector*				
Gold Connector		$0.16		
Dark Gray Connector		$0.04		
Green Connector		$0.14		
Green Metallic Connector*				
Light Gray Connector		$0.09		
Light Gray Granite Connector*				
Orange Connector		$0.09		
Brown Connector*				
Purple Connector		$0.12		
Silver Metallic Connector*				
Red Connector		$0.10		
Dark Gray Granite Connector*				
Tan (Clip) Connector		$0.07		
Bronze (Clip) Connector*				
White Connector		$0.20		
Black Connector*				
Yellow Connector		$0.16		
Gray (5 slot) Connector*				
Gold Gear (1" dia.)		$0.32		
Gray Gear (1" dia.)		$0.06		
Red Gear (2 1/4" dia.)		$0.53		
Yellow Gear (2 1/4" dia.)		$0.60		
Yellow Gear (5" dia.)		$1.00		
MOTOR: Power Pack (battery)		$10.00		
MOTOR: Micro Power (spring)		$4.00		
MOTOR: Motor Pack (electric)		$23.99		
Panels: Black Blue Silver Red		Colors may vary. Write your color choice.		
Triangle: Mini (1 1/2"- no holes)		$0.20		
Triangle: Small (2 1/2"- 3 holes)		$0.40		
Triangle: Medium (3 3/4"- 15 holes)		$0.70		
Triangle: Large (5 5/8"- 35 holes)		$1.30		
Square: Mini (1 1/2"- 1 hole)		$0.35		
Square: Small (2 1/2"- 9 holes)		$0.40		
Square: Medium (3 3/4"- 37 holes)		$1.00		
Square: Large (5 5/8"- 81 holes)		$1.50		
Column 1 Total Parts / Column 1 Subtotal			#	$

Part Description	shape	unit $	Qty.	Total
Black Rod 7 1/2"		$0.68		
Blue Rod 2 1/4"		$0.06		
Blue Metallic Rod* 2 1/4"				
Gold Rod 5 1/8"		$0.16		
Light Gray Rod 7 1/2"		$0.20		
Green Rod 3/4"		$0.02		
Black Rod 3/4"				
Purple Flexi-Rod 7 1/2"		$0.65		
Orange Flexi-Rod 3 7/16"		$0.35		
Red Rod 5 1/8"		$0.16		
Green Metallic Rod* 5 1/8"		$0.16		
Tan Rod 5 1/8"		$0.50		
White Rod 1 5/16"		$0.04		
Black Rod 1 5/16"				
Silver Metallic Rod* 1 5/16"				
Yellow Rod 3 7/16"		$0.10		
Dk Gray Gran. Rod* 3 7/16"				
Red Ball Half		$0.48		
Yellow Ball Half		$0.48		
Chain link		$0.06		
Hinge - Blue		$0.07		
Hinge - Black		$0.07		
Large Pulley (Tire Insert)		$0.25		
Large Tire		$1.00		
Medium Pulley (Tire Insert)		$0.25		
Medium Tire		$0.52		
Rollercoaster Tubing	2 @ 28' ea.	$5.30		
Rubberband		$0.10		
Small Pulley (Tire Insert)		$0.19		
Small Tire		$0.22		
Blue Spacer		$0.01		
Silver Spacer		$0.02		
Gold Splicer		$0.12		
K'NEXman Figure - Red		$3.00		
K'NEXman Figure - Blue		$3.00		
Column 2 Total Parts / Column 2 Subtotal			#	$

PARTS ($ Subtotal): Column 1 + Column 2	
Shipping & Handling (see chart on back)	
SUBTOTAL: Parts ($ Subtotal) + S & H	
6% Sales Tax (PA Residents Only) : SUBTOTAL x .06	
US Residents/Canadian Credit Card GRAND TOTAL	

Canadian Check/Money Order payments in Canadian funds:

Multiply GRAND TOTAL by 1.57	
CAN Service Charge ($1.57 for orders of less than $20) ($10.99 for orders of $20 or more)	
Canadian Check or Money Order GRAND TOTAL	

* Metallic Colors found in CyberK'NEX®, Robot World, MechWarriors®, etc.

** Fax your orders to: 215-997-8145. No phone or Purchase Orders will be accepted.

K'NEX PARTS ORDER FORM

Orders may be faxed to 215-997-8145; however, NO ORDERS WILL BE TAKEN OVER THE TELEPHONE.

Ordering Guidelines:

1. You may order individual parts as needed, up to 500 parts per order. The parts may be in any assortment you choose. There is no minimum order requirement.
2. Parts orders must be made in writing on the form on the reverse side, or you may order parts on-line at www.knex.com. Any questions? Please call 1-800-KID-KNEX Mon.-Fri., 8:30 am-5:00 pm EST. No orders can be taken over the phone.
3. Discount or other coupons cannot be used with this Parts Order. NO PURCHASE ORDERS ACCEPTED.
4. Omitting any of the information below may cause a delay in the delivery of your parts.
5. If paying in Canadian funds with Check or Money Order, please be sure to convert Order Total to Canadian funds and add Service Charge as indicated on reverse side.

Please print or type

Name: _____

Address: _____

City: _____

State: _____ Zip: _____

Phone Number: (_____) _____

Shipping and Handling Charges

0 - 50 parts:	Add $2.50 for shipping and handling
51 - 100 parts:	Add $4.00 for shipping and handling
101 - 300 parts:	Add $6.00 for shipping and handling
301 - 500 parts:	Add $8.00 for shipping and handling

PARTS WILL GENERALLY BE SHIPPED WITHIN 2-3 WEEKS OF RECEIPT OF ORDER

****SEE REVERSE SIDE FOR ORDER FORM****

Check out Catalog section of www.knex.com for set information

(PRICES AND AVAILABILITY SUBJECT TO CHANGE)

Method of Payment

Check: ☐ Visa/MC/AMEX: ☐

Account Number: Exp. Date:

_____ - _____ - _____ - _____ __/__

Signature: _____

Print Name: _____

We cannot accept Cash or CODs
Make Checks Payable to: K'NEX

Mail to: **K'NEX Parts Orders**
P.O. Box 700
Hatfield, PA 19440

Be sure to: **Complete all payment information.**
Add shipping charge on reverse side.
Include parent signature if using Credit Card.
Canadians: use US TOTAL if paying by Credit Card

CANADIAN or PENNSYLVANIA (PA) RESIDENTS:
Follow special instructions on reverse side for Canadian $$ conversion or PA Tax.

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your creative K'NEX design.
Your imagination promises bright new
ideas and discoveries for the future.

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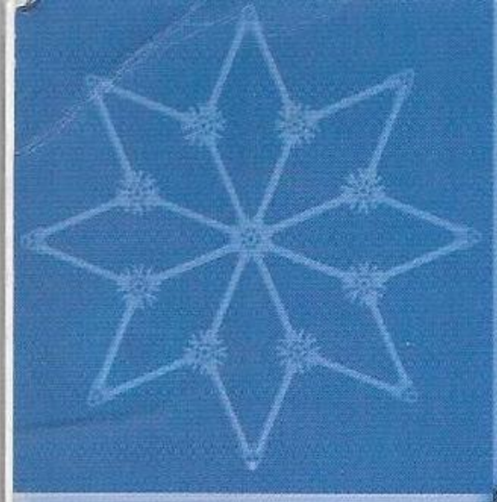
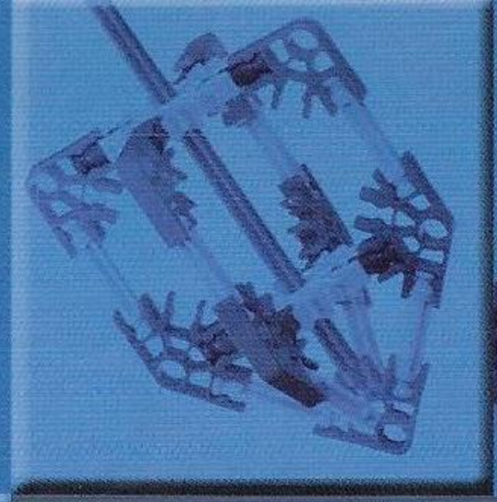
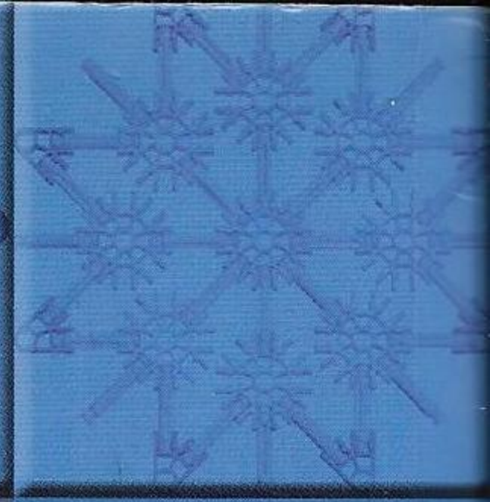
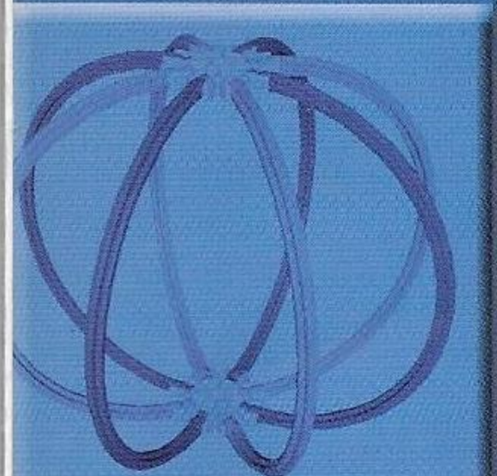



Some models shown in this book contain small parts. Please refer to the important safety information included in your K'NEX sets before building.

CAUTION: Some models shown in this book contain Rubber Bands. Rubber Bands can cause injury from snap-back, breaking, or loss of control. While assembling models shown in instructions, hold Rubber Band tightly, and do not overstretch. Use Rubber Bands only as shown in these instructions.

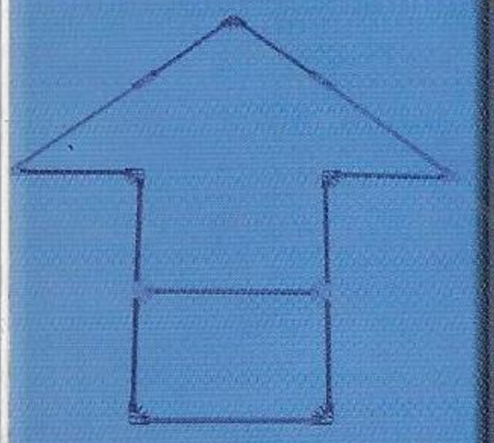
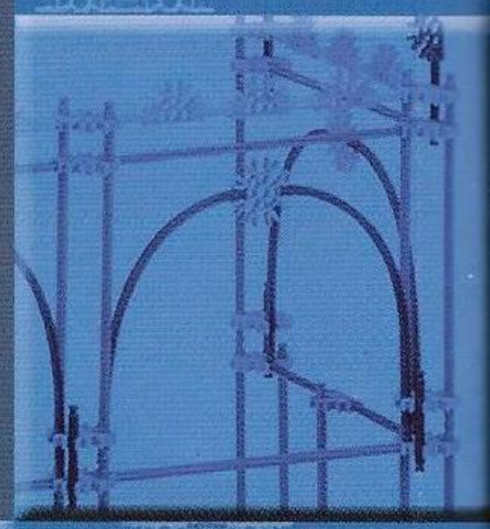
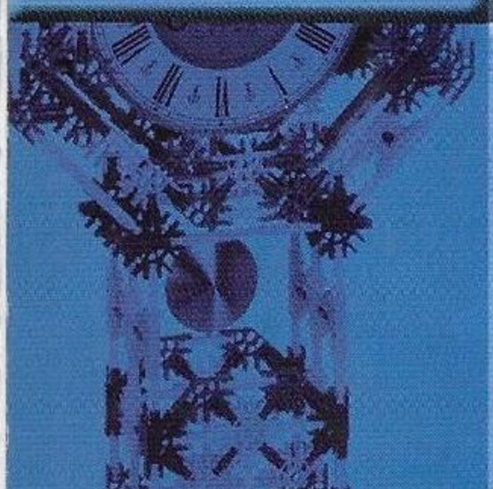
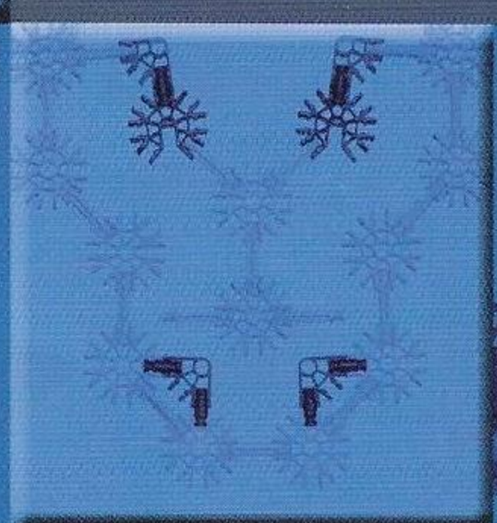
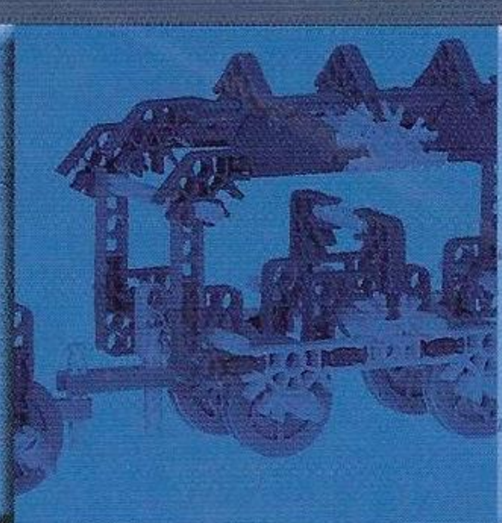
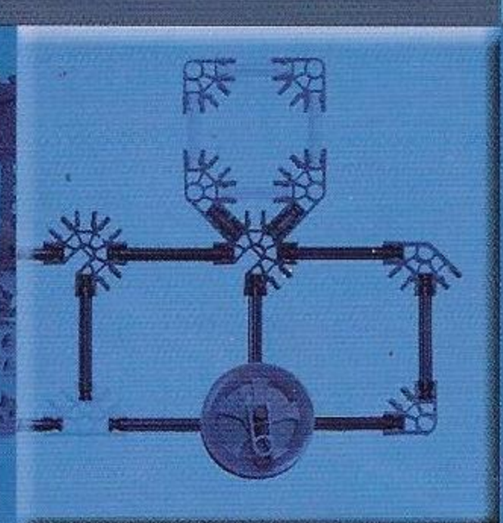
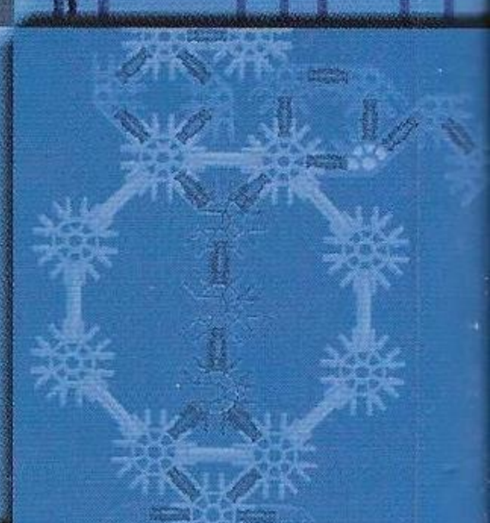
DO NOT USE FRAYED OR TORN RUBBER BANDS.

CAUTION: Keep Rubber Bands away from face and eyes.

Some models feature the K'NEX PowerPack™ or Motor Pack™ (sold separately). Please refer to the important safety information included with these motors before using them.

Some models feature the K'NEX Foam Missile Launcher (sold separately).

- Do not aim missiles at eyes or face.
- Never aim missiles at others or pets.
- Never attempt to launch any projectiles other than the K'NEX Foam Missiles.

What have YOU built lately?

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